

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

NATIONAL RECONNAISSANCE OFFICE

100G EE

Competitive Range Briefing

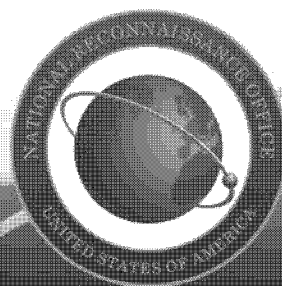
to the

Source Selection Authority

22 July 2014

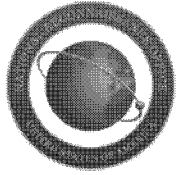


(b)(3)



SUPRA ET ULTRA

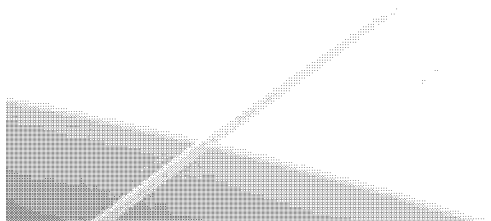
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Agenda

- Acquisition Requirement and Process
- Schedule
- Offeror Evaluations
- Recommendation



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

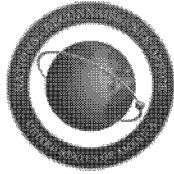


UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Acquisition Requirement

- This acquisition encompasses the design, development, fabrication, test and documentation of a 100G Ethernet Encryptor (100G EE) to support NRO encryption requirements.
- Key elements (factors) of the source selection in the technical/management area:
 - Design Approach
 - Reliability, Availability & Maintainability
 - Capabilities & Experience
 - Program Management
- Key elements of the source selection in the cost area:
 - Realism; Reasonableness; and Completeness
- Other elements of the source selection are:
 - Past Performance
 - Security

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Source Selection Organization

Source Selection Authority

[Redacted] Senior Contracting Officer, COMM

Contracting Officer

[Redacted]

(b)(3)

Technical/Past Performance Management Panel

Technical/Management Chair
Technical/Management Evaluator
Technical/Management Evaluator

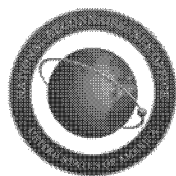
[Redacted]

Business Panel

Business Panel Chair/Contracting Officer
Business Panel Evaluator
Security Evaluator

[Redacted]

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Source Selection Organization

Advisors

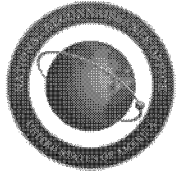
Security Advisor
Technical Advisor
Technical Advisor
Data Rights Advisor
Technical Advisor
Technical Advisor
Technical Advisor
General Counsel
DCAA Auditor

(b)(3)

Ombudsman

ACE

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

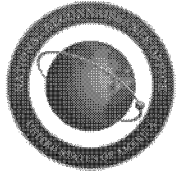


UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Source Selection Schedule

Milestone	Completion Date
Release Final RFP	29 Apr 14
Receive Technical, Past Perf. Proposals	2 Jun 14
Receive Cost Proposals	9 Jun 14
Proposal Evaluation & Consensus Complete	11 Jul 14
<i>Competitive Range Briefing/Determination</i>	<i>22 Jul 14</i>
Discussions Complete	12 Aug 14
Receive FPRs	27 Aug 14
Conduct SSA Award Recommendation Brief	16 Sep 14
Announce Contract Award	17 Sep 14
Conduct Debriefings	24 Sep 14
Execute Contract	14 Oct 14

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Basis for Contract Award

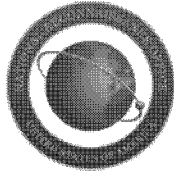
The Government intends to award at least one contract (no more than two) resulting from this solicitation to the responsible Offeror whose offer, conforming to this solicitation, is judged to be most advantageous and of greatest value to the Government, price and other factors using the tradeoff process described in FAR 15.101.

The Government will award the contract(s) without discussions unless the CO determines that discussions are necessary.

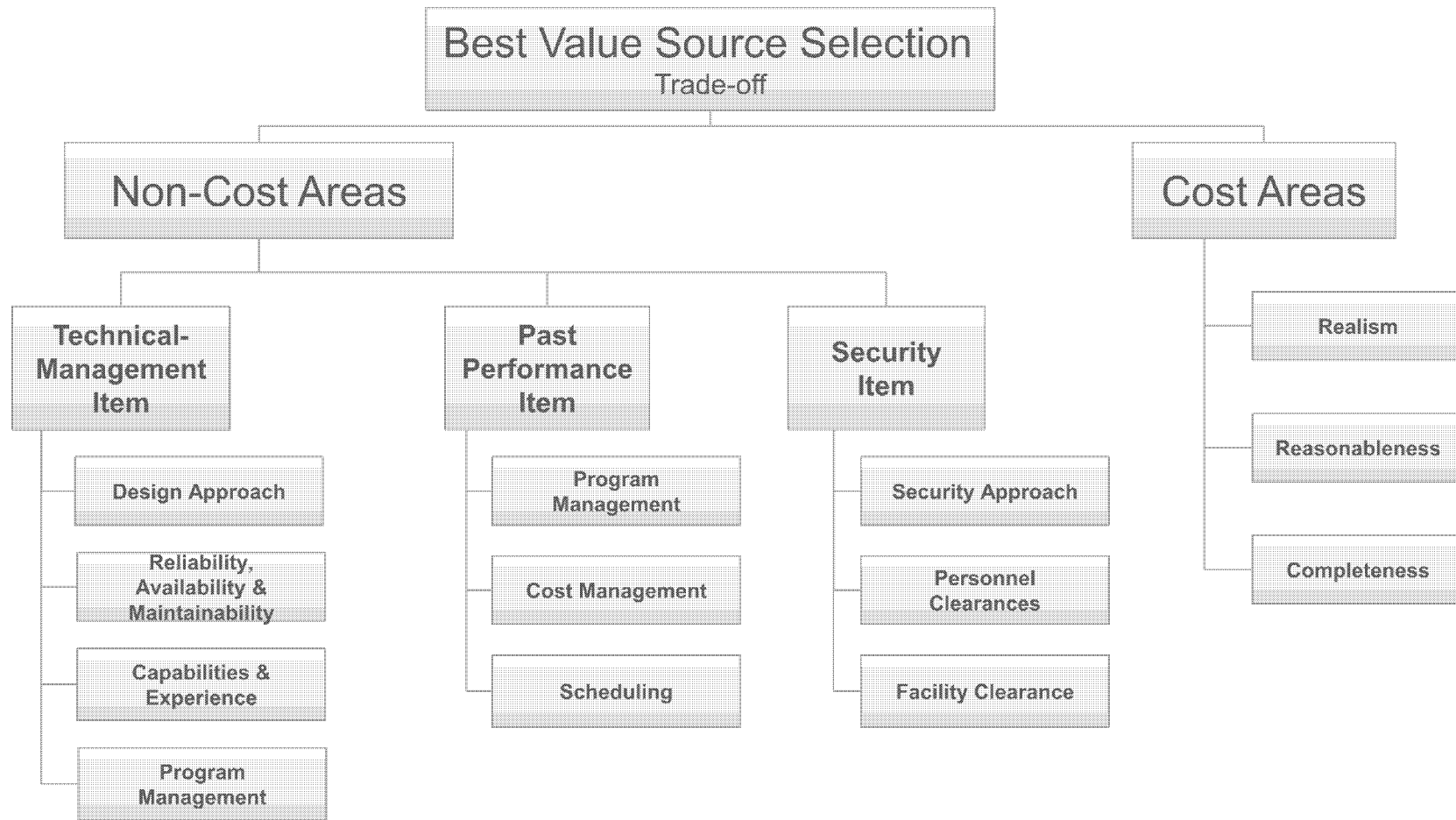
- The Non-Cost Area is significantly more important than the Cost Area.
- The Non-Cost Area consists of three items: Technical/Management, Past Performance and Security. Technical/Management is more important than both Past Performance and Security. Past Performance and Security are of equal importance. Past Performance is a level of confidence. Security is pass/fail.

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation Criteria



The Non-Cost Area consists of three items: Technical/Management, Past Performance and Security. Technical/Management is more important than both Past Performance and Security. Past Performance and Security are of equal importance. Past Performance is a level of confidence. Security is pass/fail.

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Page Denied

Page Denied

Page Denied



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

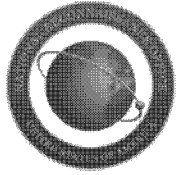
Cost Item (Not Rated/Scored)

Cost proposals were evaluated on the following factors: Realism; Reasonableness; and Completeness. The Most Probable Cost (MPC) will be used to adjust each Offeror's proposal in order to evaluate cost realism.

Realism

- ✦ The Government will evaluate the cost proposal to determine the overall realism of the proposed technical and management approaches with respect to cost. Realism is evaluated by assessing the compatibility of the proposed costs with the proposed scope and effort. Cost realism, or the lack thereof, shall enter into the Government's assessment of the measure of understanding possessed by each Offeror.

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

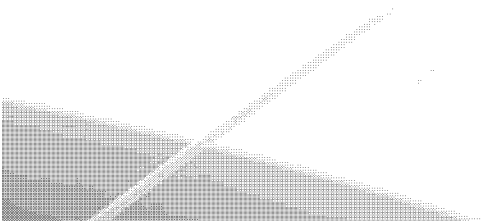


UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

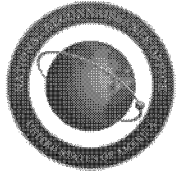
Cost Item (Not Rated/Scored) cont.

Realism, cont.

- + Cost realism includes the validity of the cost as proposed by each Offeror, meaning the degree of the Government's confidence in the Offeror's ability to perform at or within the proposal's estimated cost. Part of this confidence will be assessed by a Government price analysis of MPC, which will be based on both the Offeror's proposal and evaluation of the proposal by the evaluation panel. The MPC estimate will be used to adjust each Offeror's proposal in order to evaluate cost realism.



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Cost Item (Not Rated/Scored) cont.

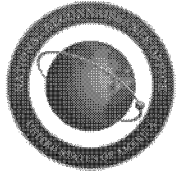
Reasonableness

- + The Government will evaluate the cost proposal for reasonable cost elements. Proposed rates and factors will be verified. The Government evaluation will assess how well the proposal supports elements of cost, work hours, loading factors, and rates over the contract life. Reasonableness is evaluated by assessing the acceptability of the Offeror's methodology used in developing the cost estimates.

Completeness

- + The Government will evaluate the cost proposal for completeness by assessing the responsiveness of the Offeror in providing cost data for all RFP requirements and items in the SOW and assessing their traceability and consistency.

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Offerors

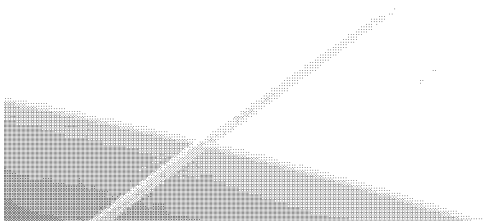


(b)(3)

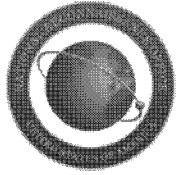


(b)(3)
(b)(4)

- ViaSat



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



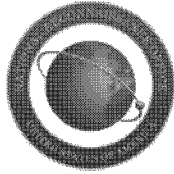
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Evaluation Summary

EVALUATION CRITERIA		ViaSat
Technical/Management Item		
1.0 Design Approach		
2.0 Reliability, Availability, and Maintainability		
3.0 Capabilities and Experience		
4.0 Program Management		
Past Performance Item		
Security Item		
Contract Definitization		
Proposed Cost		
Most Probable Cost		

(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



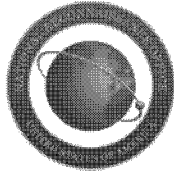
Proposal Summary

(b)(3)
(b)(4)

EVALUATION CRITERIA	
Technical /Management Item	
Design Approach	
Reliability, Availability, and Maintainability	
Capabilities and Experience	
Program Management	
Past Performance Item	
Security Item	
Contract Definitization	
Proposed Cost	
Most Probable Cost	

(b)(4)
(b)(5)
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

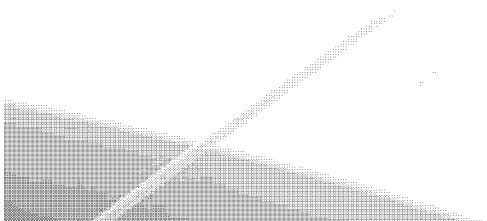
Factor 1: Design Approach (SOW 3.3 - 3.10)

Rating:

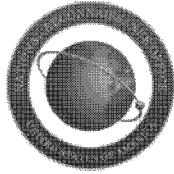
(b)(5)
(b)(3)

This factor evaluates the suitability of Offeror's approach to perform the work required. It considers the overall completeness of the proposed work plan as well as the Offeror's demonstrated understanding of the SOW and 100G EE Functional Specification (100G EE SPEC).

(b)(3)
(b)(4)
(b)(5)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

Factor 1: Design Approach (SOW 3.3 - 3.10)

Rating:

(b)(5)
(b)(3)

	Standard 1: <i>Unit Architecture</i>	Standard 2: <i>High-Speed Design</i>	Standard 3: <i>Development Approach</i>	Standard 4: <i>Future Upgrades/ Enhancements</i>	Standard 5: <i>Development Schedule</i>	Standard 6: <i>Intellectual Property</i>
<div></div>						

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

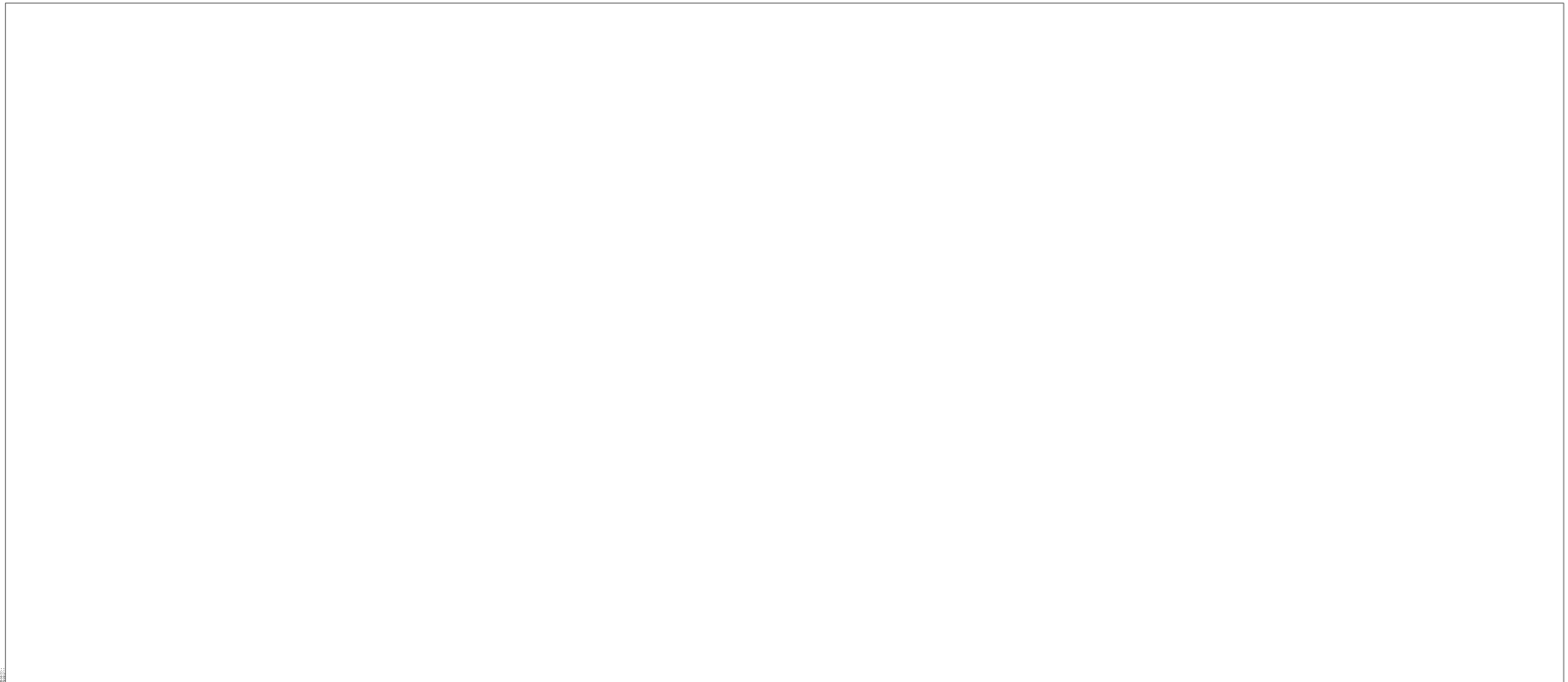


Evaluation

(b)(3)
(b)(4)

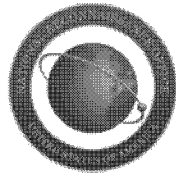
Technical Evaluation Results – Factor 1, Design Approach, Unit Architecture Standard

The standard is met when the Offeror's proposal presents a data, management and control plane architecture and implementation approach that meets the 100G EE functional and environmental requirements as defined in the SOW, Section 3, and the 100G EE SPEC, Section 3.



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



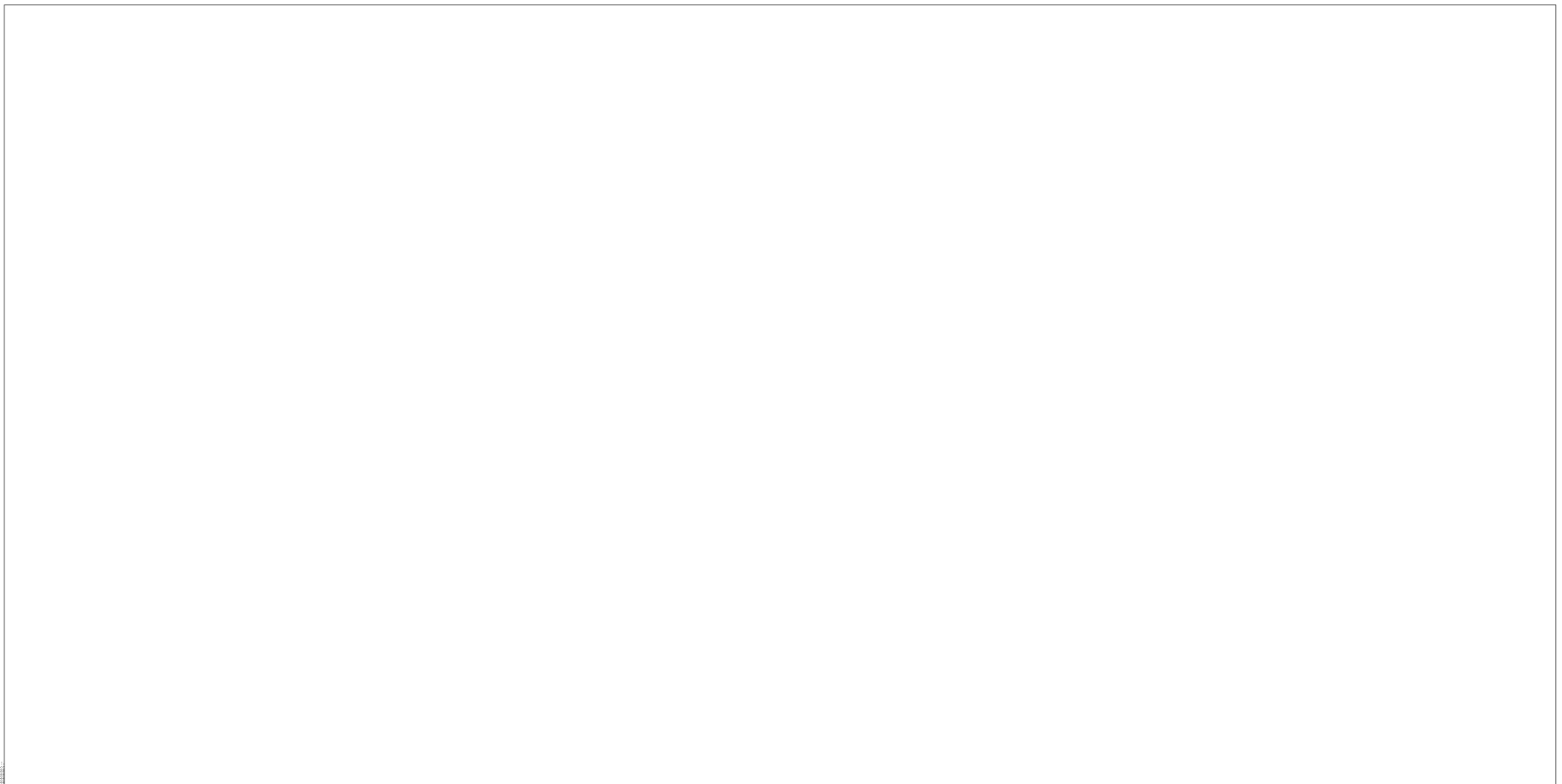
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

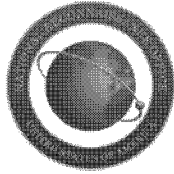
(b)(3)
(b)(4)

Technical Evaluation Results – Factor 1, Design Approach, Unit Architecture Standard (cont.)



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

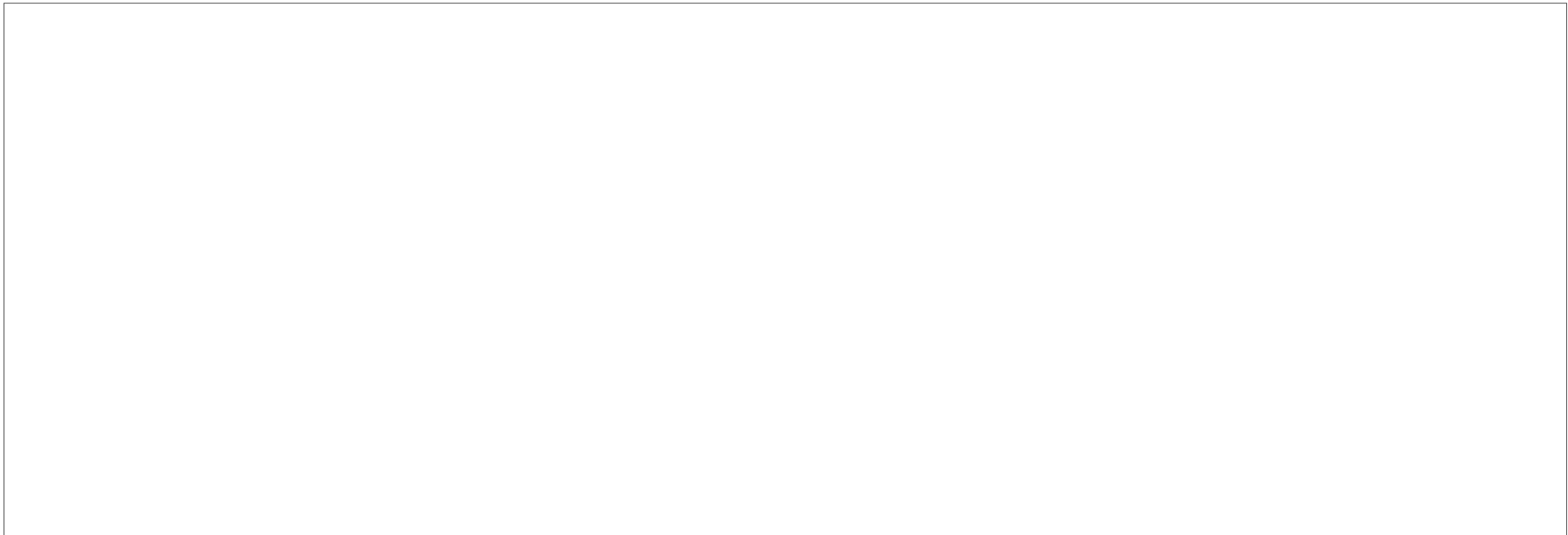


Evaluation

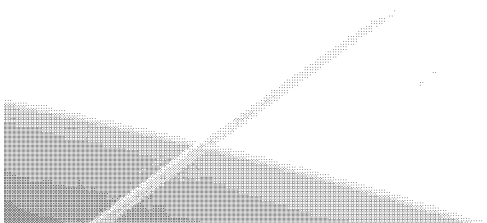
(b)(3)
(b)(4)

Technical Evaluation Results – Factor 1, Design Approach, Future Upgrades/Enhancements Standard

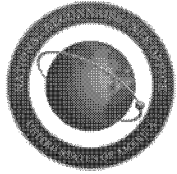
The standard is met when the Offeror's proposal presents a security architecture and implementation approach that supports full ESS Version 1.0 functionality as defined in the 100G EE SPEC, with only firmware and software upgrades as required by the SOW, Section 3.



(b)(3)
(b)(4)
(b)(5)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

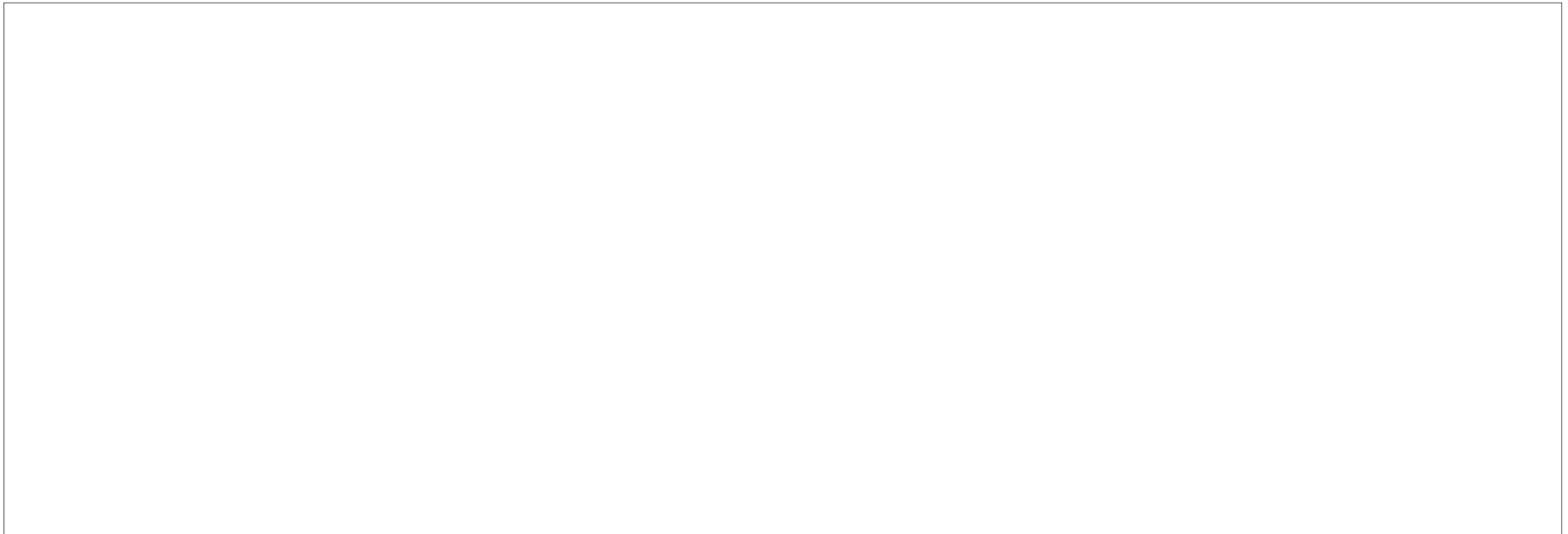


Evaluation

(b)(3)
(b)(4)

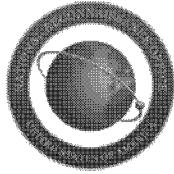
Technical Evaluation Results – Factor 1, Design Approach, Development Schedule Standard

The standard is met when the Offeror's proposal presents a complete, reasonably detailed and efficient development schedule meeting the requirements in the SOW Sections 3 & 4, that identifies key milestones, critical path, and any critical interdependencies. If the Offeror's proposed schedule provides sufficient detail and justification for early unit deliveries the standard may be positively impacted. If the Offeror's proposed schedule provides insufficient detail or late unit deliveries the standard may be negatively impacted.



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



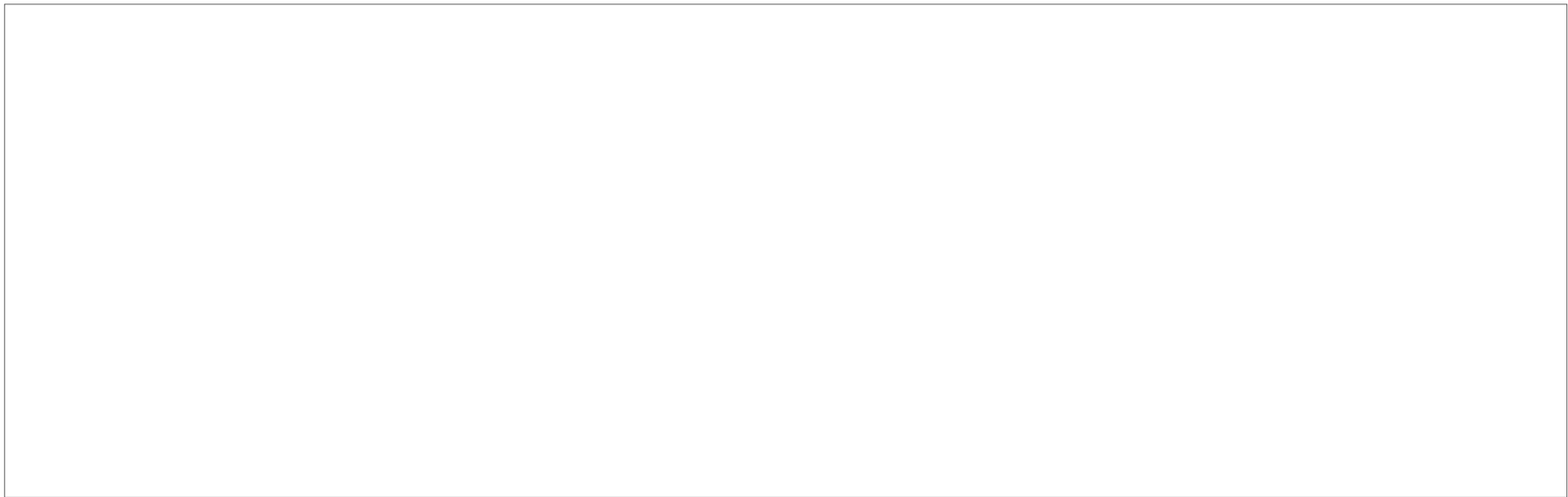
Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results – Factor 1, Design Approach, Intellectual Property Standard

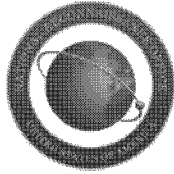
The standard is met when the Offeror's proposal provides data rights to meet the Government needs as reflected in the RFP (including the contents of any commercial licenses to ensure compliance with [redacted] and consistency with Federal laws). If the Offeror's proposal provides data rights with more than the minimum rights specified by the Government, the standard may be positively impacted. If the Offeror's proposal provides data rights with less than the minimum rights specified by the Government, the standard may be negatively impacted.

(b)(3)



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



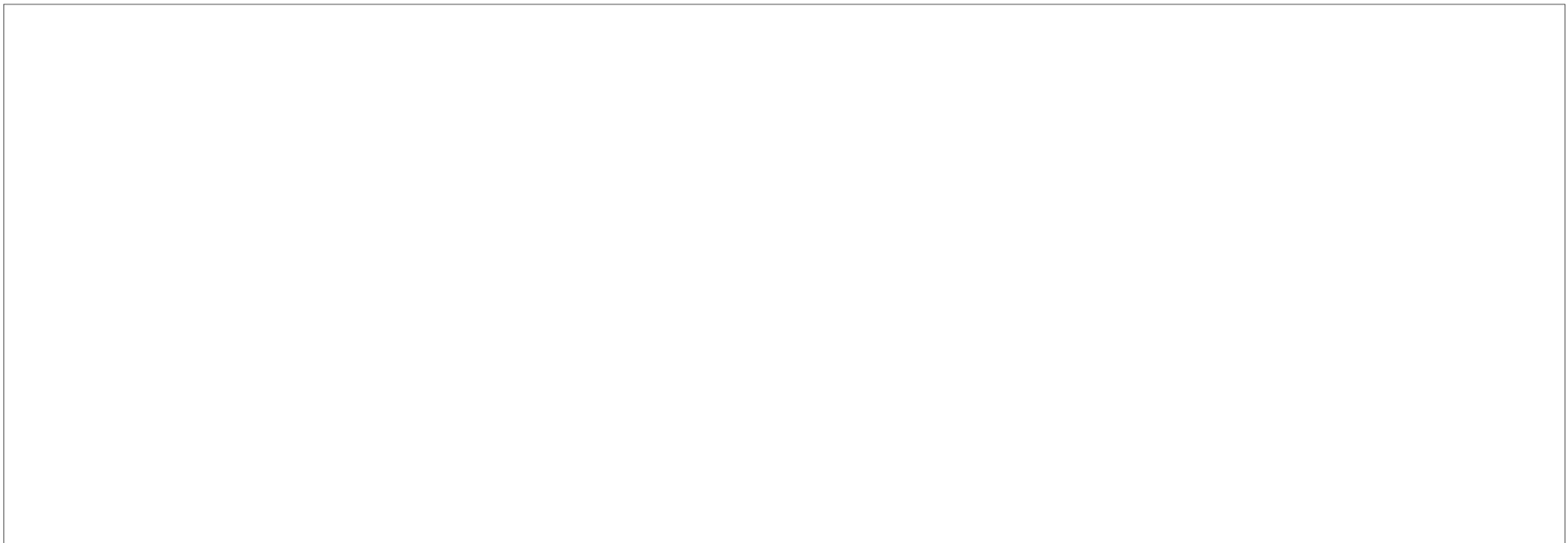
Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results – Factor 1, Design Approach, Intellectual Property Standard (cont.)

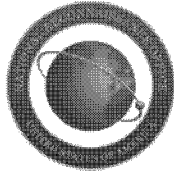
The standard is met when the Offeror's proposal provides data rights to meet the Government needs as reflected in the RFP (including the contents of any commercial licenses to ensure compliance with [redacted] and consistency with Federal laws). If the Offeror's proposal provides data rights with more than the minimum rights specified by the Government, the standard may be positively impacted. If the Offeror's proposal provides data rights with less than the minimum rights specified by the Government, the standard may be negatively impacted.

(b)(3)



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



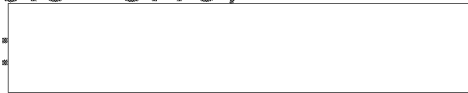
Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

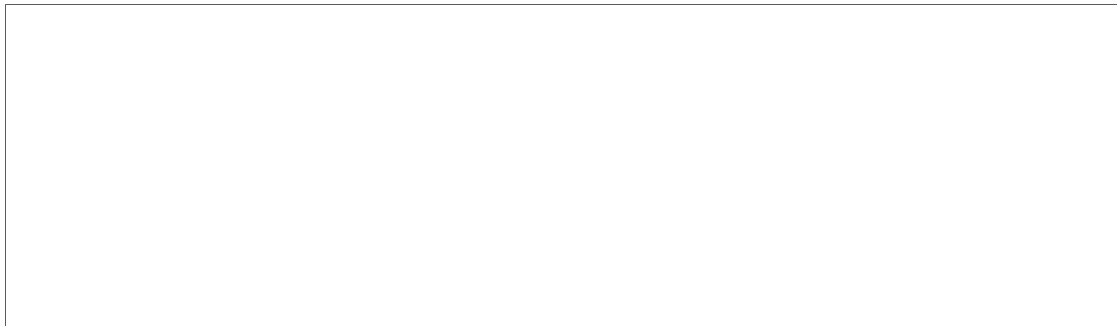
Factor 2: Reliability, Availability, and Maintainability (RAM)
(SOW 3.3 - 3.10)

Rating:



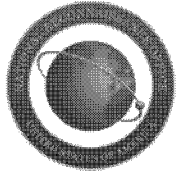
(b)(5)
(b)(3)

This factor evaluates the Offeror's process for ensuring the equipment developed will meet the Government's RAM requirements as articulated in the SOW and 100G EE SPEC.



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

Factor 2: Reliability, Availability, and Maintainability (RAM)
(SOW 3.3 - 3.10)

Rating

	<i>Standard 1:</i> <i>Reliability and Availability</i>	<i>Standard 2:</i> <i>Maintainability</i>

(b)(3)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



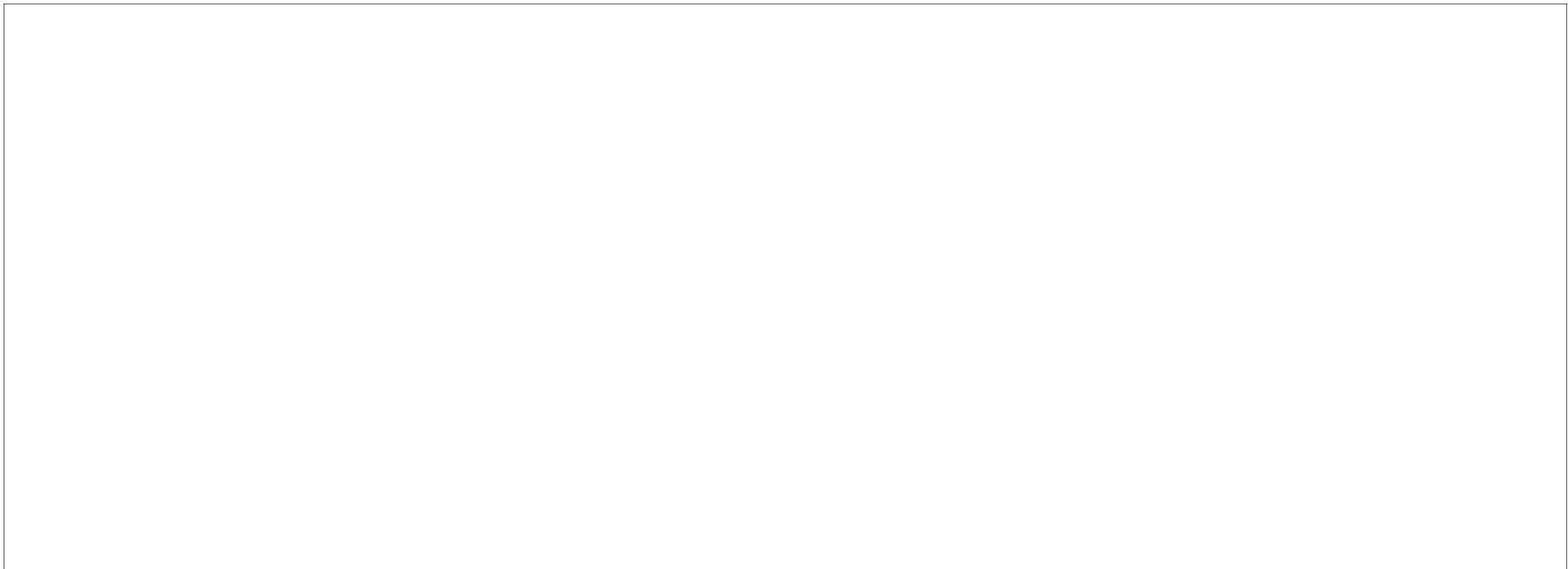
Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results – Factor 2, Reliability, Availability and Maintainability

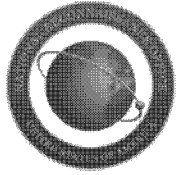
Reliability and Availability Standard

The standard is met when the Offeror's proposal presents an approach to ensure high reliability and high availability in accordance with the requirements of the SOW, Section 3 and the 100G EE SPEC.



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

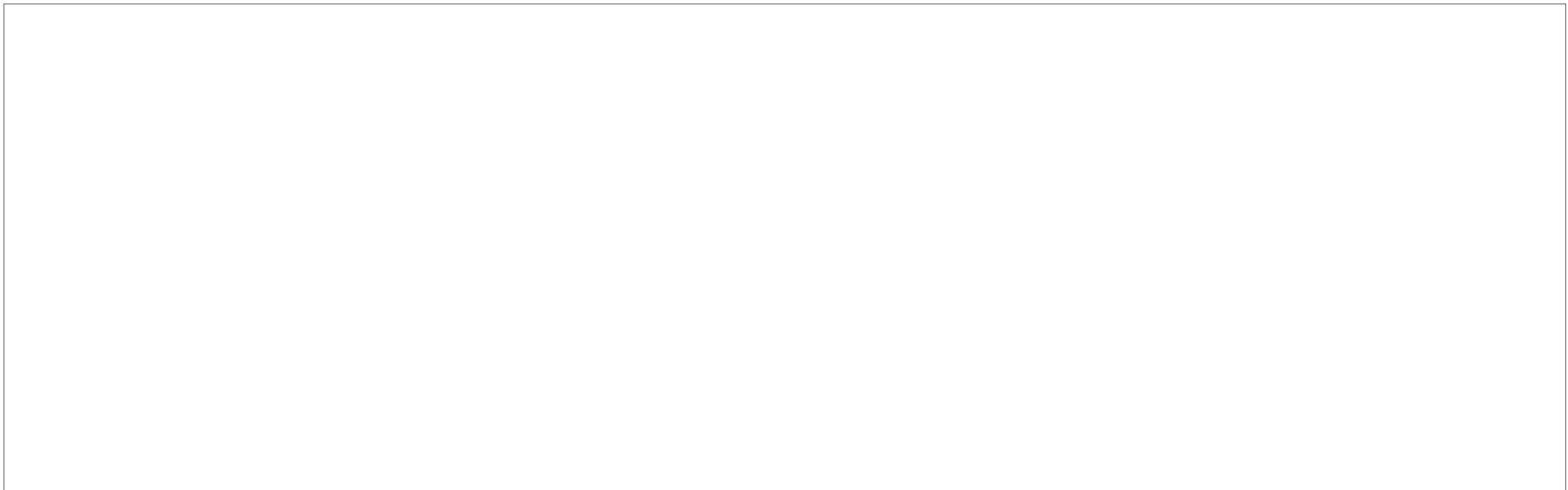


Evaluation

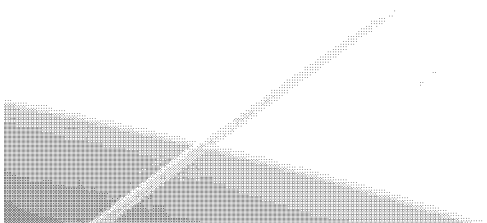
(b)(3)
(b)(4)

Technical Evaluation Results – Factor 2, Reliability, Availability and Maintainability Maintainability Standard

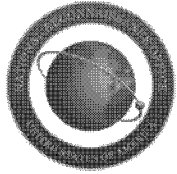
The standard is met when the Offeror's proposal presents a maintainability approach for equipment repair and software and firmware upgrades that satisfies the requirements of the SOW, Section 3 and the 100G EE SPEC.



(b)(3)
(b)(4)
(b)(5)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

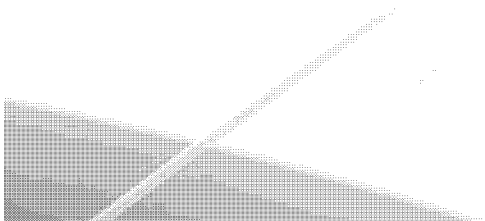
Factor 3: Capabilities and Experience
(SOW 3.1 - 3.3)

Rating:

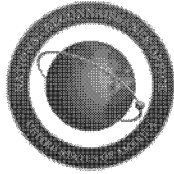
(b)(3)
(b)(5)

This factor evaluates the Offeror's capability to perform the development, test, and fabrication tasks of high-speed cryptography as outlined in the SOW. It considers the Offeror's corporate capabilities and experience.

(b)(3)
(b)(5)
(b)(4)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

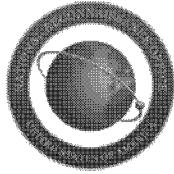
Factor 3: Capabilities and Experience
(SOW 3.1 - 3.3)

Rating:

(b)(3)
(b)(5)

	Standard 1: <i>Corporate Capabilities</i>	Standard 2: <i>Corporate NSA Certification Experience</i>

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



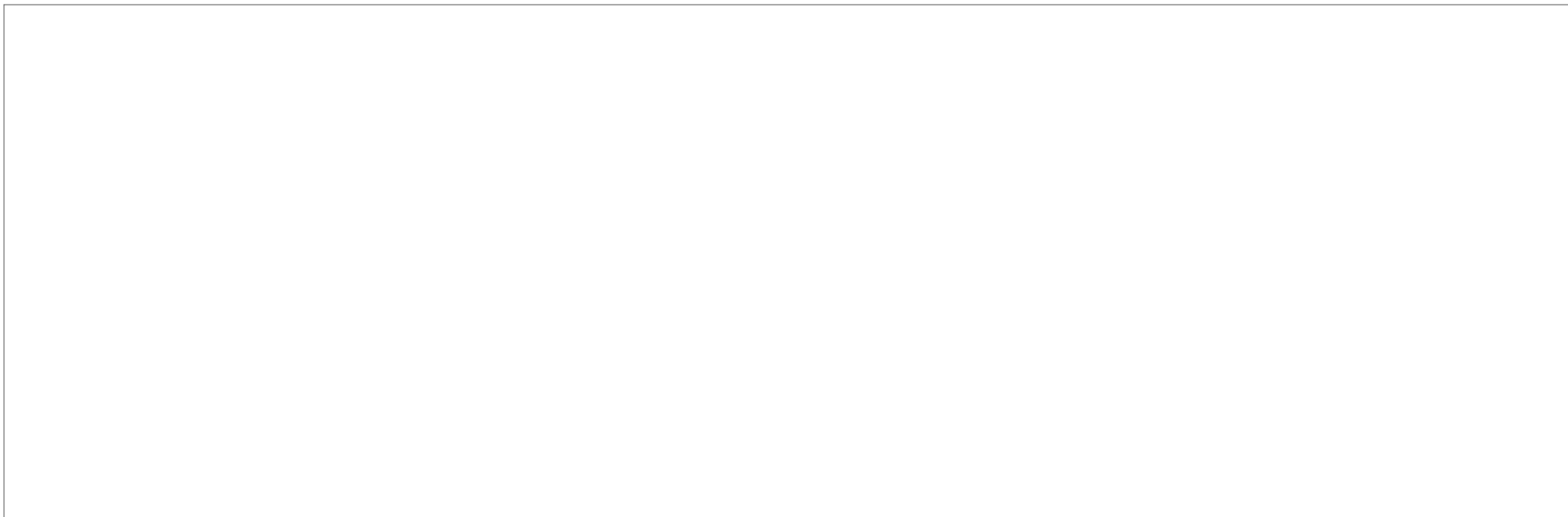
Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results – Factor 3, Capabilities and Experience

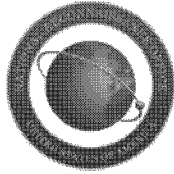
Corporate Capabilities Standard

The standard is met when the Offeror's proposal demonstrates proven processes and capabilities for developing high assurance security hardware/software that leverages existing libraries and internally developed or 3rd party intellectual property (IP), to meet the requirements of the SOW Sections 3 & 4.



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

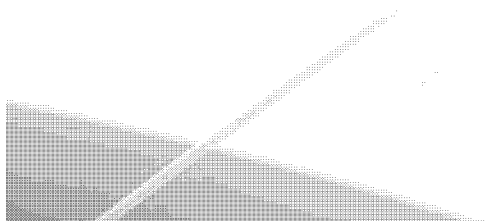
Factor 4: Program Management
(SOW 3.1 - 3.2)

Rating:

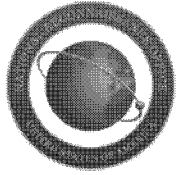
(b)(5)
(b)(3)

This factor evaluates the Offeror's program management approach for ensuring that tasks required for key milestones and the critical path are successfully accomplished within the proposed schedule and budget.

(b)(4)
(b)(5)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

Factor 4: Program Management
(SOW 3.1 - 3.2)

Rating:

	Standard 1: <i>Project Management</i>	Standard 2: <i>Risk Management</i>
--	---	--

--

(b)(5)
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

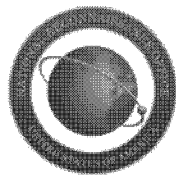
(b)(3)
(b)(4)

Past Performance Evaluation Results



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



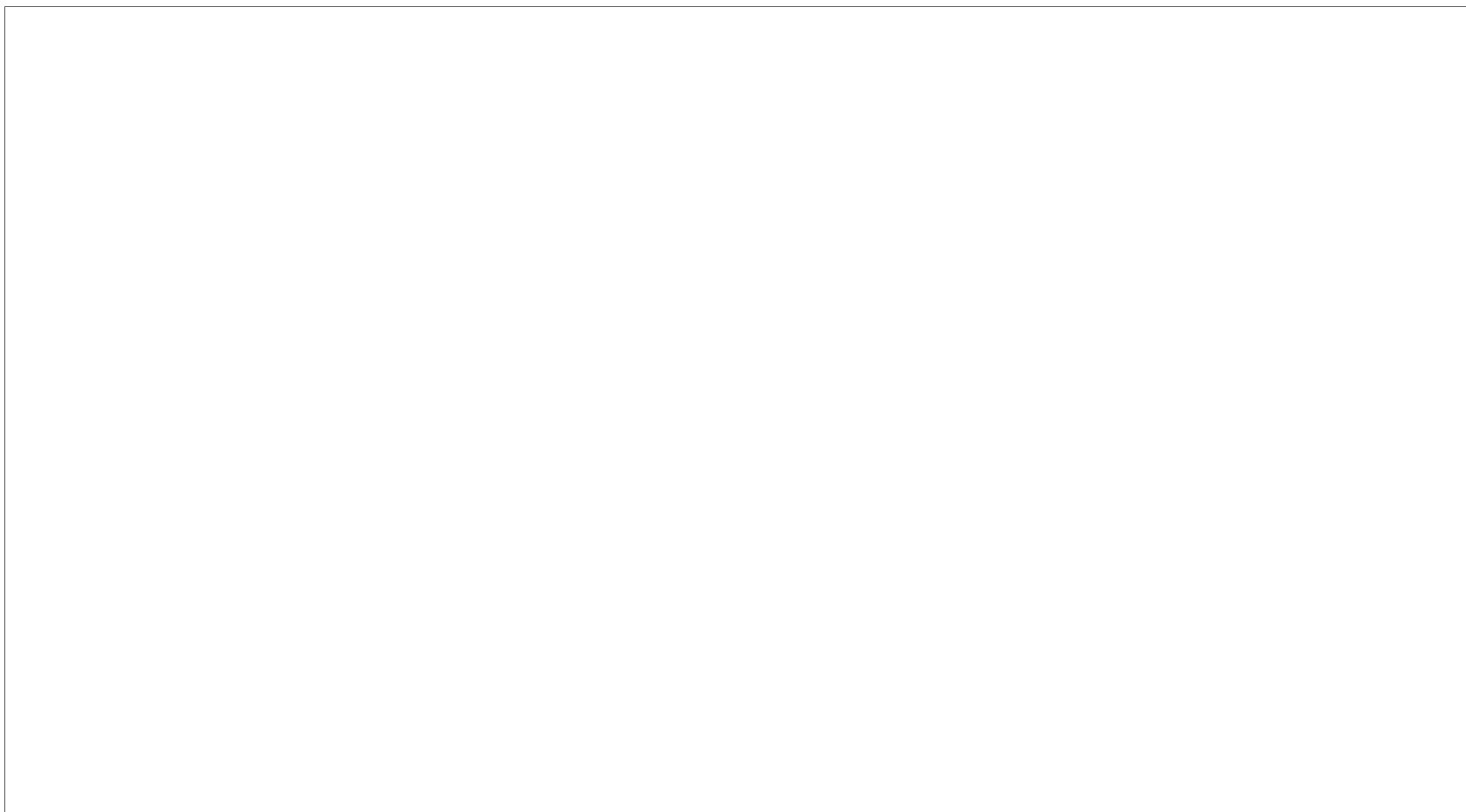
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

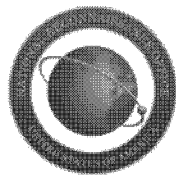
(b)(3)
(b)(4)

Past Performance Evaluation Results



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



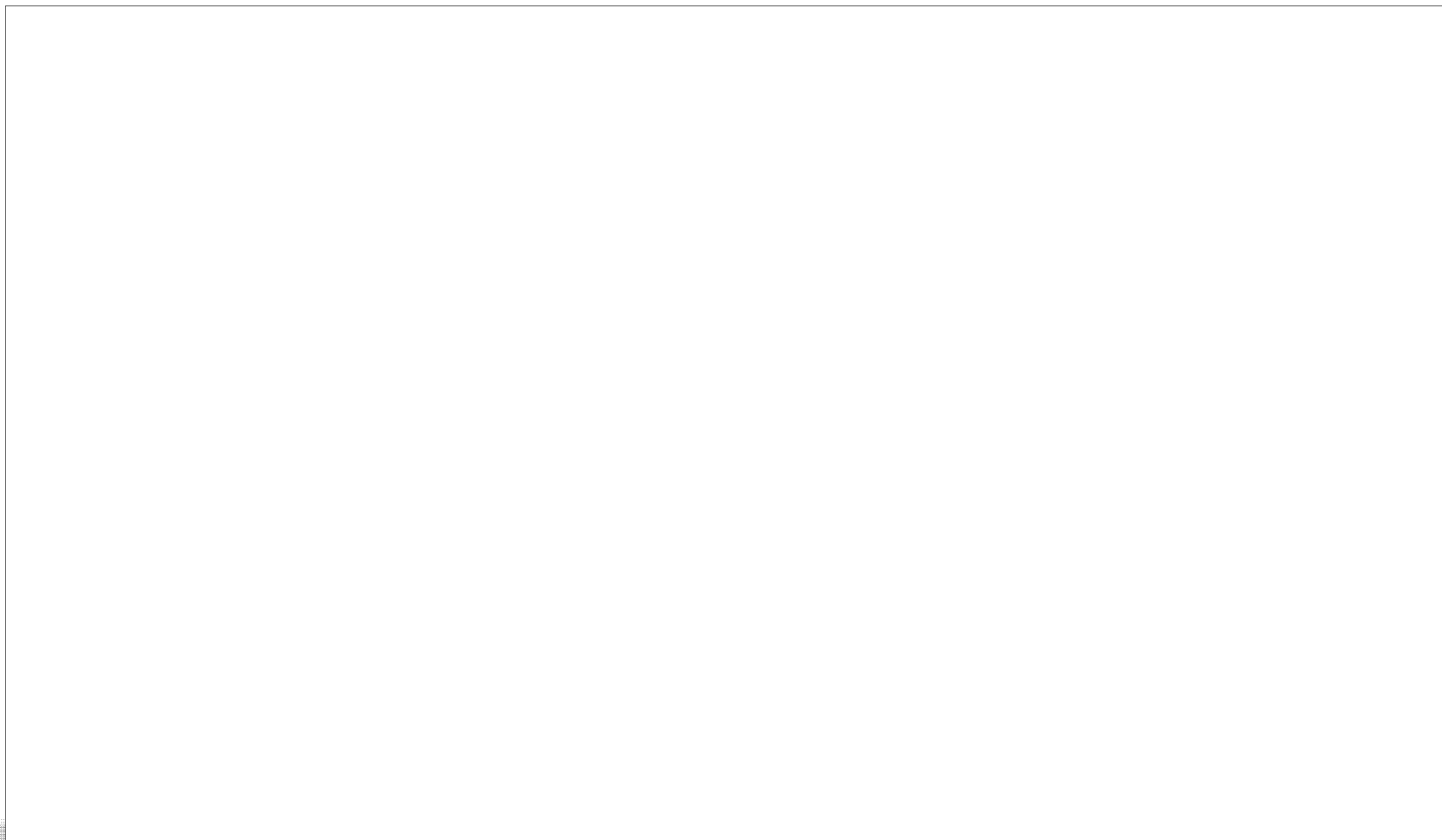
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

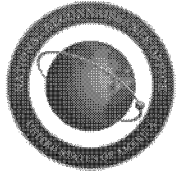
(b)(3)
(b)(4)

Past Performance Evaluation Results



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

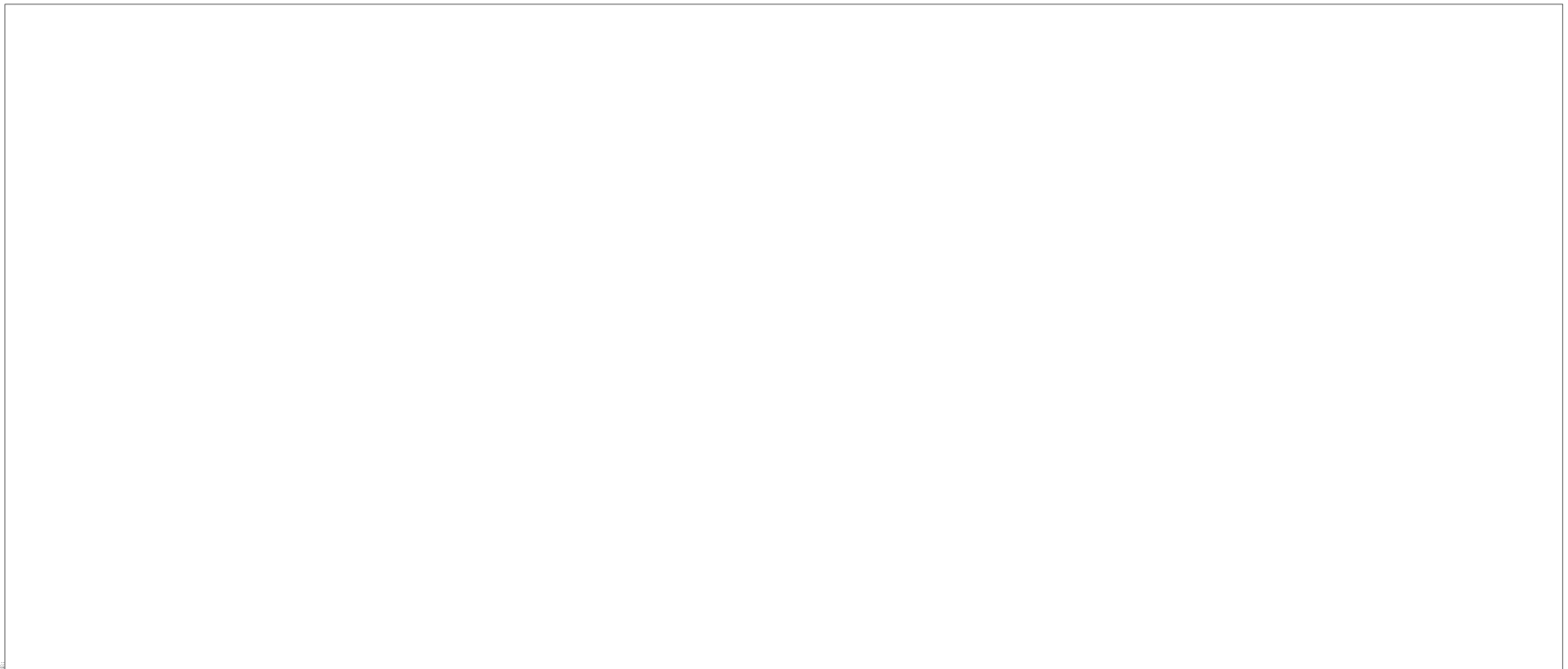
Security Evaluation Results:

Based on the information contained in the proposal, a rating of



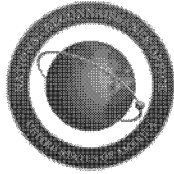
(b)(5)
(b)(3)

is assigned



(b)(3)
(b)(5)
(b)(4)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

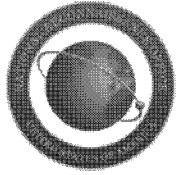
Cost Evaluation Summary

ELEMENT	PROPOSED	MPC
Labor Hours*		
Prime Labor Costs (D/L, Fringe, OH, Facilities)		
Subcontractor and IC Labor Costs		
ODCs + Travel		
M&S (Subcontractor Handling)		
G&A		
Total Cost (0001 & 0002)		
Incentive Fee (0001 & 0002)		
Total CPIF		
FFP (0003)		
Total		

* Labor Hours by CLIN: 0001 ; 0002 = 0003 =

(b)(4)
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

Cost Evaluation Results



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

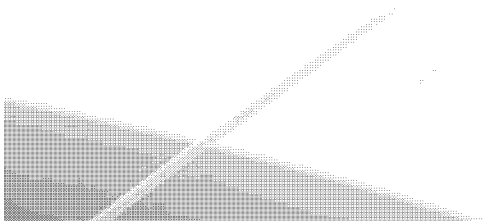
(b)(3)
(b)(4)

MPC Development

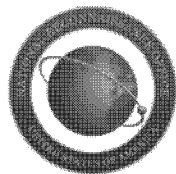
- Based on the BOE analysis:



(b)(3)
(b)(4)
(b)(5)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



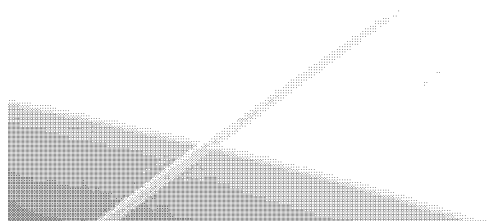
Evaluation

(b)(3)
(b)(4)

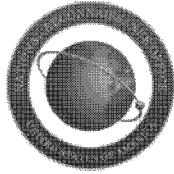
Contract Definitization Panel Report Summary



(b)(5)
(b)(3)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

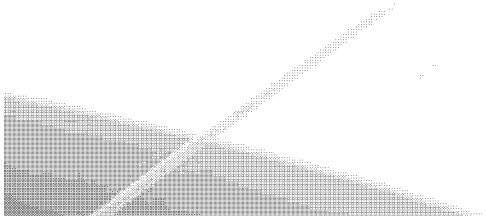


Proposal Summary

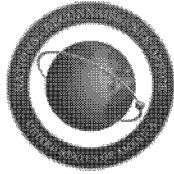
(b)(3)
(b)(4)

EVALUATION CRITERIA	
Technical /Management Item	
Design Approach	
Reliability, Availability, and Maintainability	
Capabilities and Experience	
Program Management	
Past Performance Item	
Security Item	
Contract Definitization	
Proposed Cost	
Most Probable Cost	

(b)(3)
(b)(4)
(b)(5)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

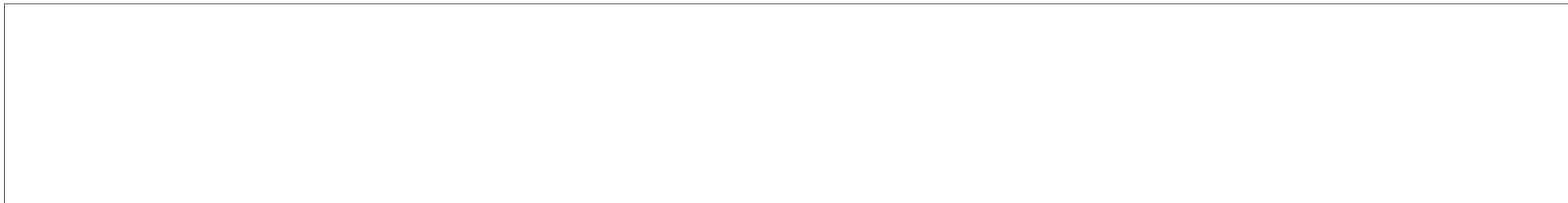
(b)(3)
(b)(4)

Technical Evaluation Results

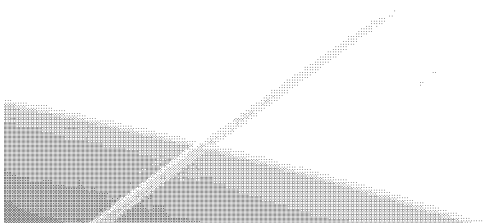
Factor 1: Design Approach (SOW 3.3 - 3.10)
Rating: 

(b)(5)
(b)(3)

This factor evaluates the suitability of Offeror's approach to perform the work required. It considers the overall completeness of the proposed work plan as well as the Offeror's demonstrated understanding of the SOW and 100G EE Functional Specification (100G EE SPEC).



(b)(4)
(b)(5)
(b)(3)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

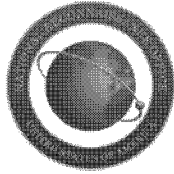
Factor 1: Design Approach (SOW 3.3 - 3.10)
Rating:

	Standard 1: <i>Unit Architecture</i>	Standard 2: <i>High-Speed Design</i>	Standard 3: <i>Development Approach</i>	Standard 4: <i>Future Upgrades/ Enhancements</i>	Standard 5: <i>Development Schedule</i>	Standard 6: <i>Intellectual Property</i>
--	--	--	---	--	---	--

<div></div>

(b)(5)
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

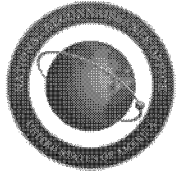
Technical Evaluation Results – Factor 1, Design Approach, Unit Architecture Standard

The standard is met when the Offeror's proposal presents a data, management and control plane architecture and implementation approach that meets the 100G EE functional and environmental requirements as defined in the SOW, Section 3, and the 100G EE SPEC, Section 3.



(b)(5)
(b)(4)
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



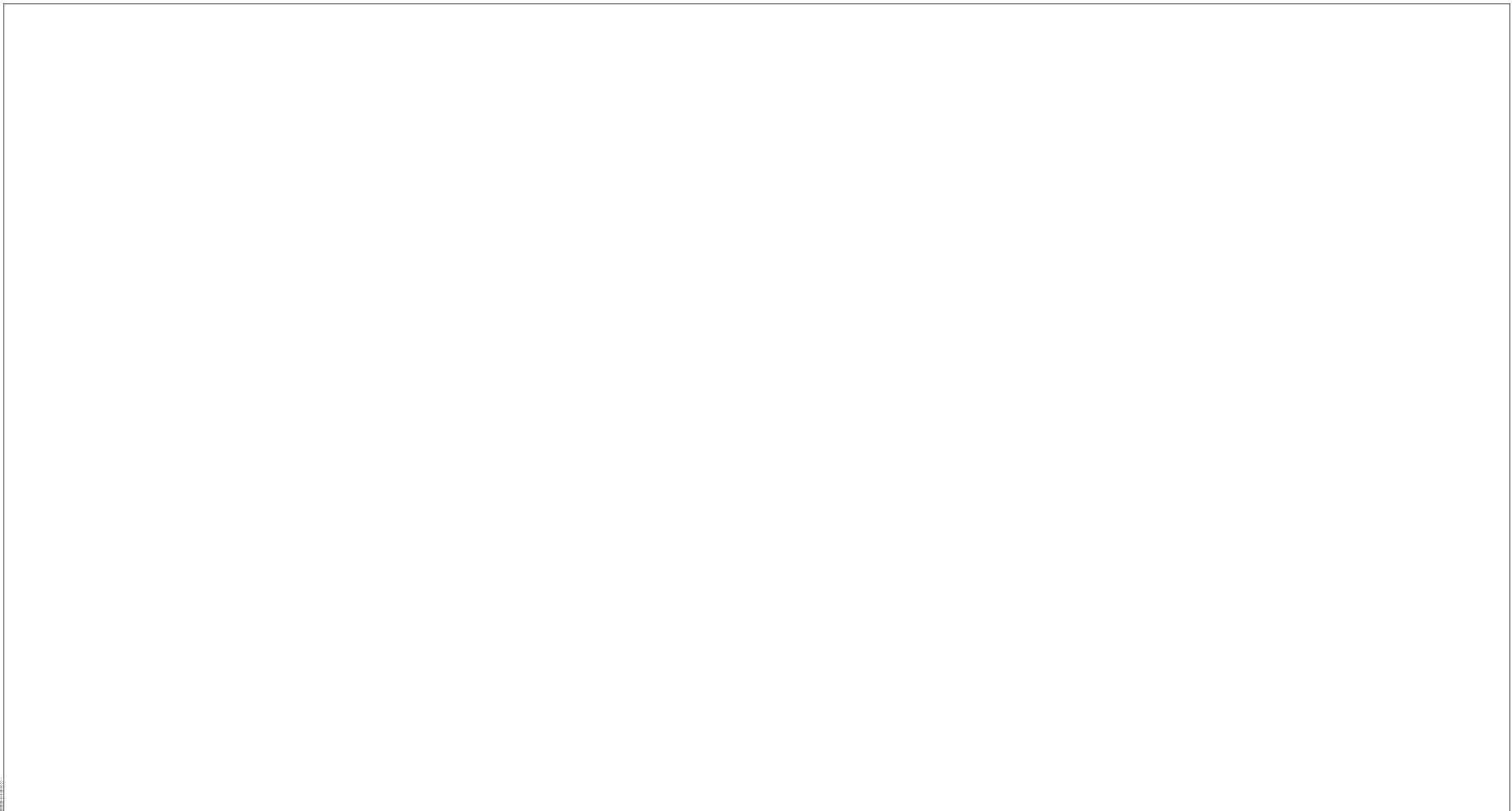
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

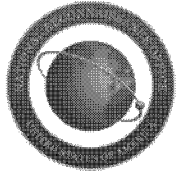
(b)(3)
(b)(4)

Technical Evaluation Results – Factor 1, Design Approach, Unit Architecture Standard (cont.)



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

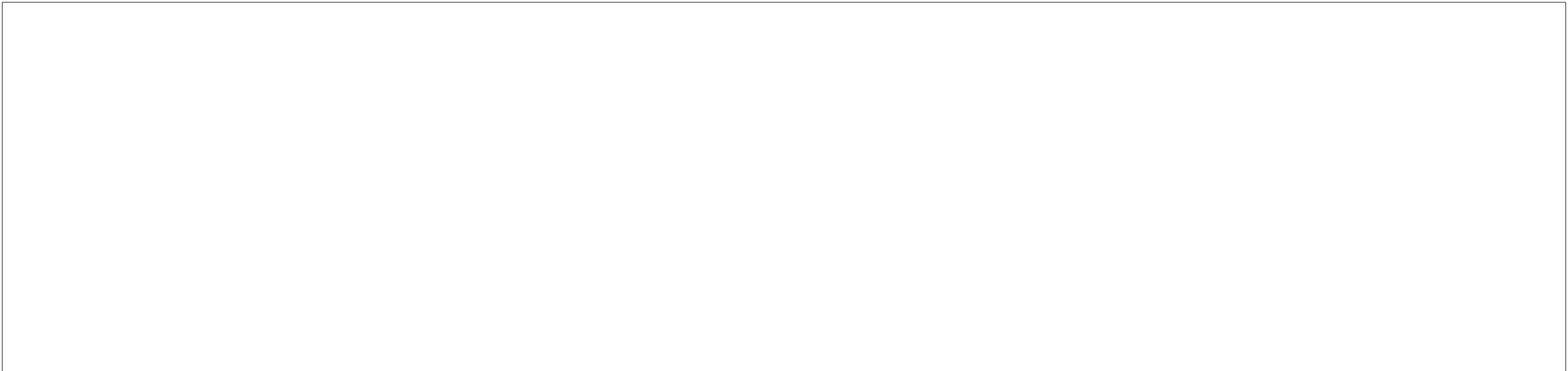


Evaluation

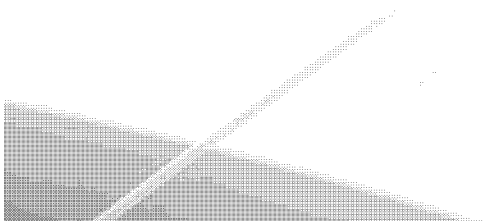
(b)(3)
(b)(4)

Technical Evaluation Results – Factor 1, Design Approach, High-Speed Design Standard

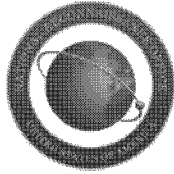
The standard is met when the Offeror's proposal describes an approach for high-speed circuit board and logic design that includes risk reduction methodologies appropriate for the risk of the proposed design to meet the requirements defined in the SOW, Section 3, and the 100G EE SPEC Section 3.



(b)(3)
(b)(4)
(b)(5)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

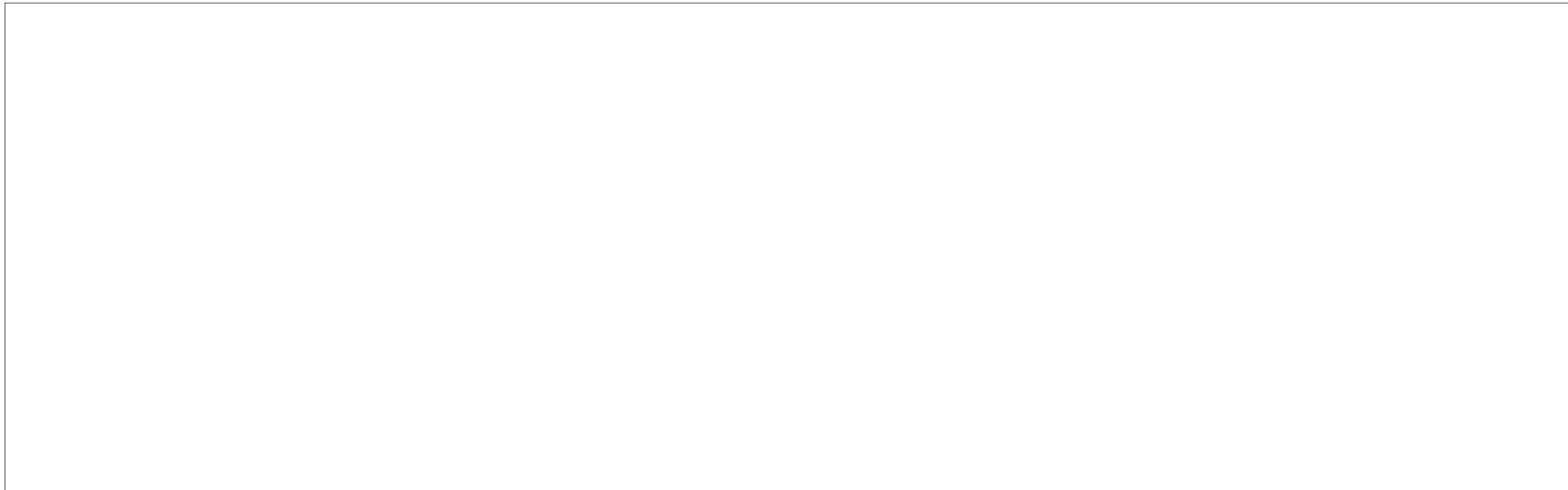


Evaluation

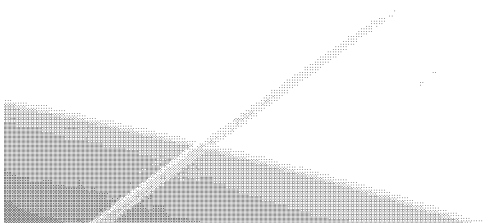
(b)(3)
(b)(4)

Technical Evaluation Results – Factor 1, Design Approach, Development Schedule Standard

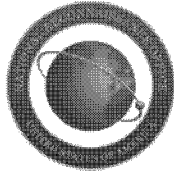
The standard is met when the Offeror's proposal presents a complete, reasonably detailed and efficient development schedule meeting the requirements in the SOW Sections 3 & 4, that identifies key milestones, critical path, and any critical interdependencies. If the Offeror's proposed schedule provides sufficient detail and justification for early unit deliveries the standard may be positively impacted. If the Offeror's proposed schedule provides insufficient detail or late unit deliveries the standard may be negatively impacted.



(b)(4)
(b)(5)
(b)(3)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104




UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

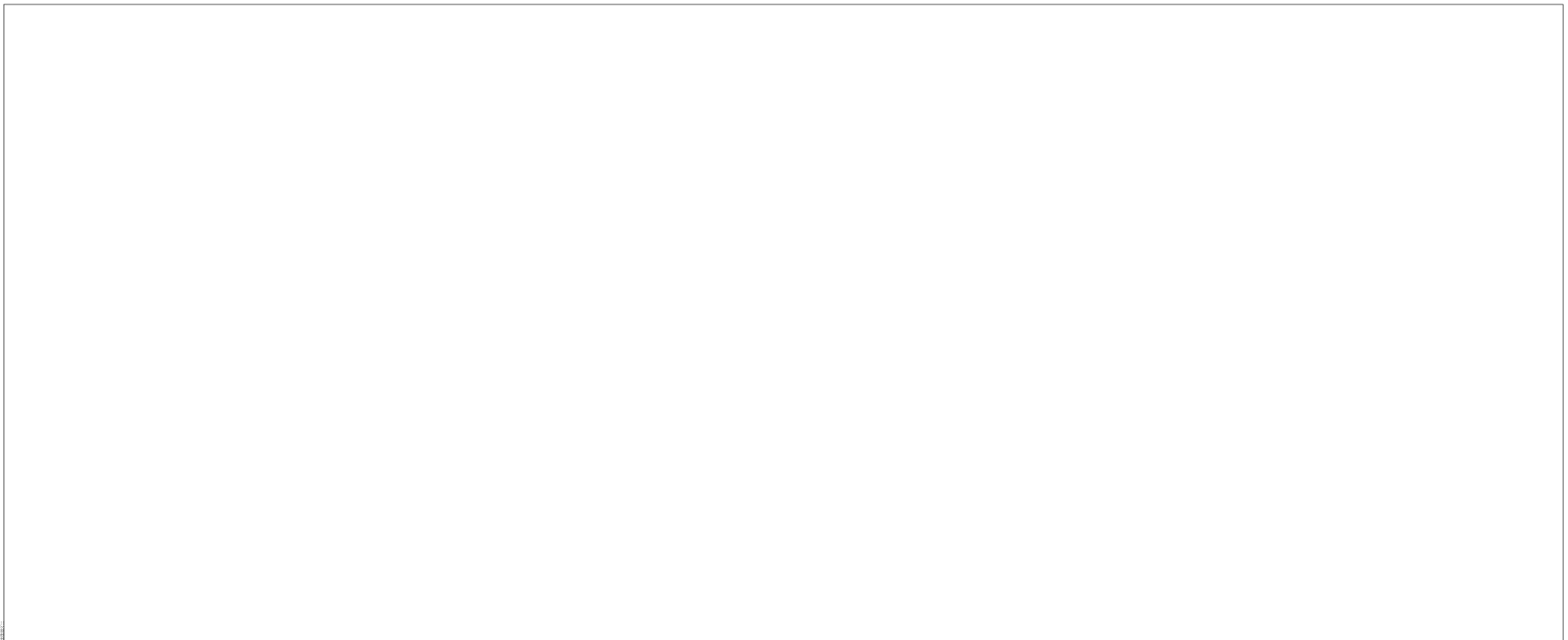
Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results – Factor 1, Design Approach, Intellectual Property Standard

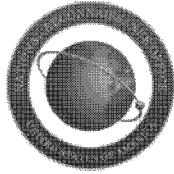
The standard is met when the Offeror's proposal provides data rights to meet the Government needs as reflected in the RFP (including the contents of any commercial licenses to ensure compliance with  and consistency with Federal laws). If the Offeror's proposal provides data rights with more than the minimum rights specified by the Government, the standard may be positively impacted. If the Offeror's proposal provides data rights with less than the minimum rights specified by the Government, the standard may be negatively impacted.

(b)(3)



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



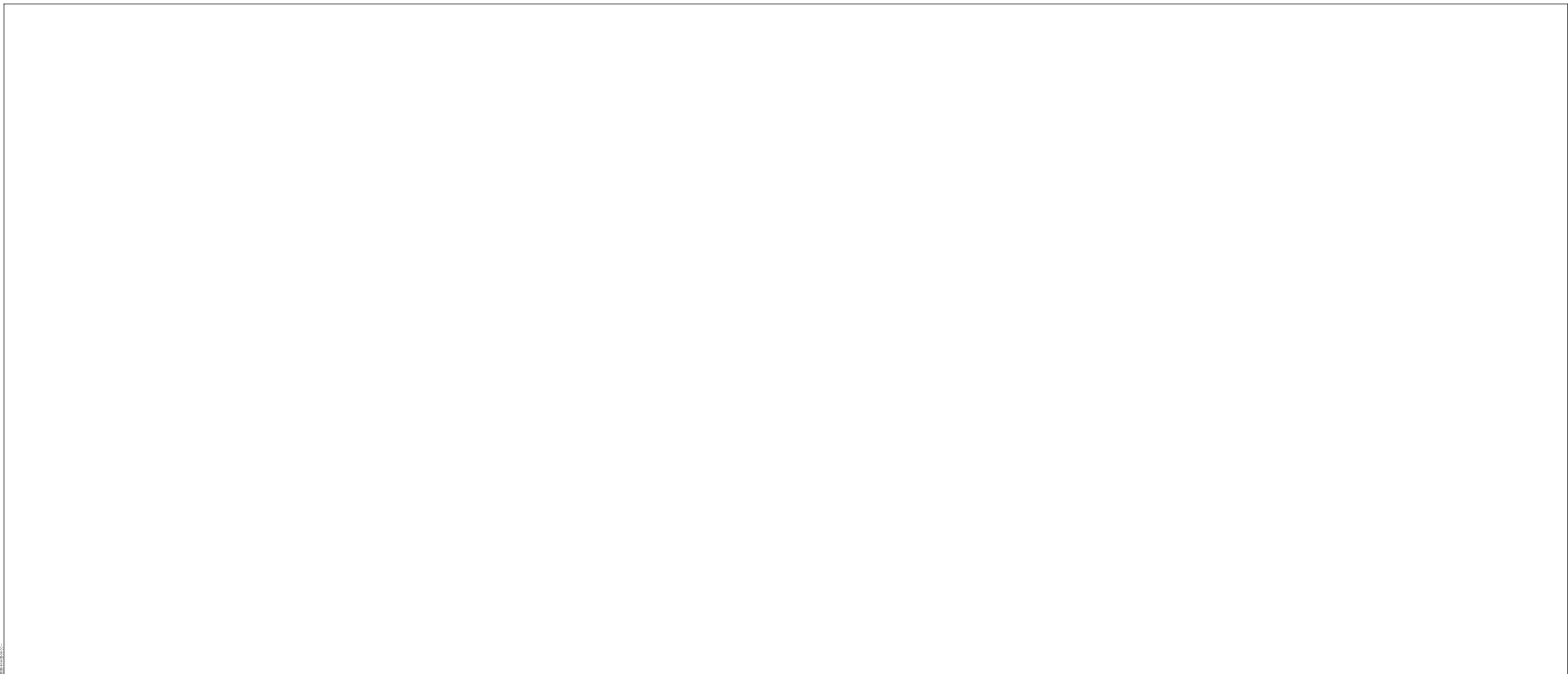
Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results – Factor 1, Design Approach, Intellectual Property Standard (cont.)

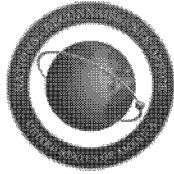
The standard is met when the Offeror's proposal provides data rights to meet the Government needs as reflected in the RFP (including the contents of any commercial licenses to ensure compliance with [redacted] and consistency with Federal laws). If the Offeror's proposal provides data rights with more than the minimum rights specified by the Government, the standard may be positively impacted. If the Offeror's proposal provides data rights with less than the minimum rights specified by the Government, the standard may be negatively impacted.

(b)(3)



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

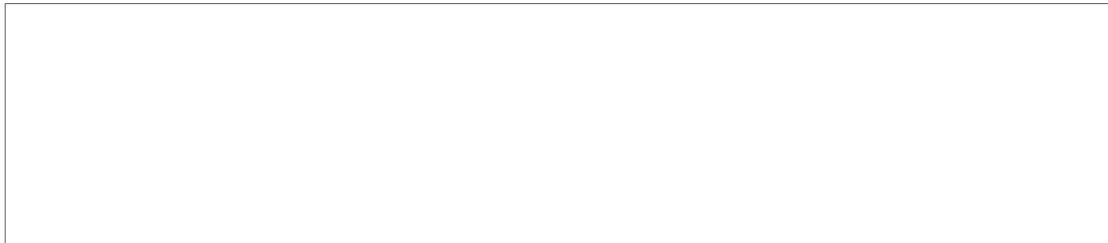
Factor 2: Reliability, Availability, and Maintainability (RAM)
(SOW 3.3 - 3.10)

Rating:

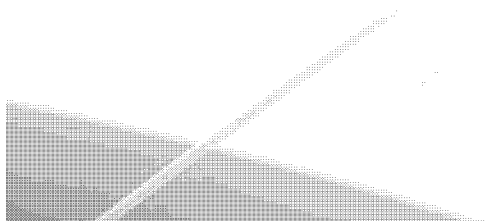


(b)(5)
(b)(3)

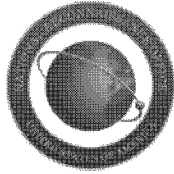
This factor evaluates the Offeror's process for ensuring the equipment developed will meet the Government's RAM requirements as articulated in the SOW and 100G EE SPEC.



(b)(3)
(b)(4)
(b)(5)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

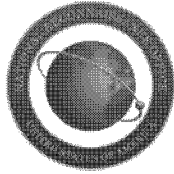
Factor 2: Reliability, Availability, and Maintainability (RAM)
(SOW 3.3 - 3.10)

Rating:

(b)(3)
(b)(5)

	<i>Standard 1:</i> <i>Reliability and Availability</i>	<i>Standard 2:</i> <i>Maintainability</i>

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



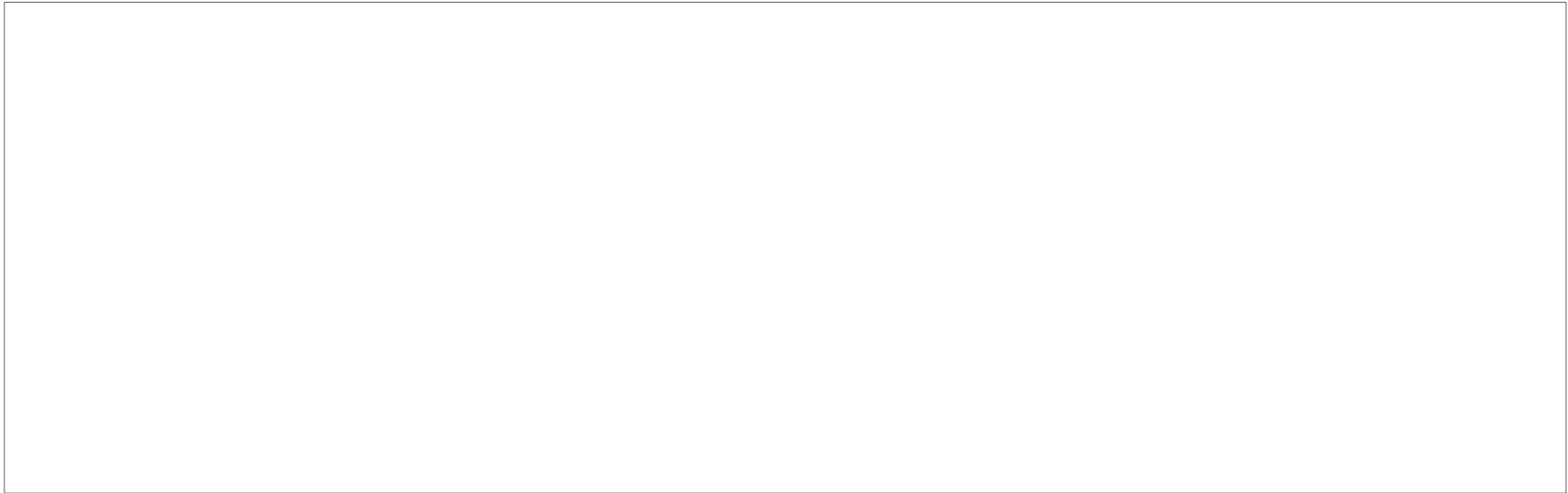
Evaluation

(b)(3)
(b)(4)

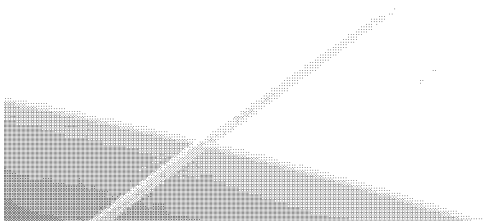
Technical Evaluation Results – Factor 2, Reliability, Availability and Maintainability

Reliability and Availability Standard

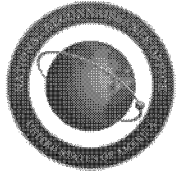
The standard is met when the Offeror's proposal presents an approach to ensure high reliability and high availability in accordance with the requirements of the SOW, Section 3 and the 100G EE SPEC.



(b)(3)
(b)(4)
(b)(5)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

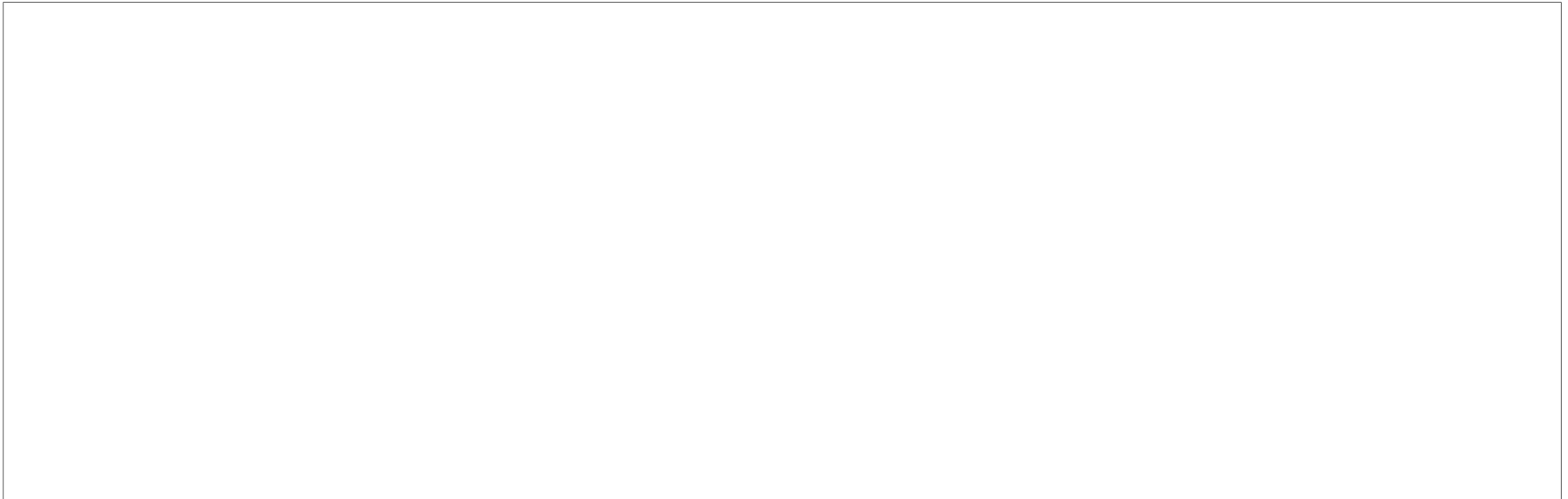


Evaluation

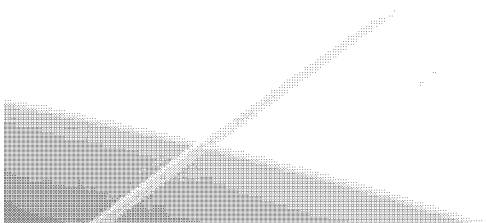
(b)(3)
(b)(4)

Technical Evaluation Results – Factor 2, Reliability, Availability and Maintainability Maintainability Standard

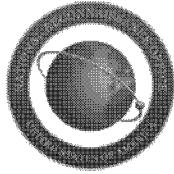
The standard is met when the Offeror's proposal presents a maintainability approach for equipment repair and software and firmware upgrades that satisfies the requirements of the SOW, Section 3 and the 100G EE SPEC.



(b)(5)
(b)(4)
(b)(3)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

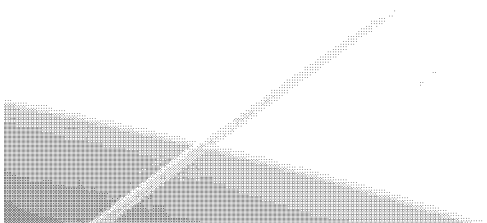
Factor 3: Capabilities and Experience
(SOW 3.1 - 3.3)

Rating:

This factor evaluates the Offeror's capability to perform the development, test, and fabrication tasks of high-speed cryptography as outlined in the SOW. It considers the Offeror's corporate capabilities and experience.

(b)(3)
(b)(5)

(b)(5)
(b)(4)
(b)(3)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

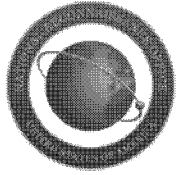
Factor 3: Capabilities and Experience
(SOW 3.1 - 3.3)

Rating

(b)(3)
(b)(5)

	Standard 1: <i>Corporate Capabilities</i>	Standard 2: <i>Corporate NSA Certification Experience</i>

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Evaluation

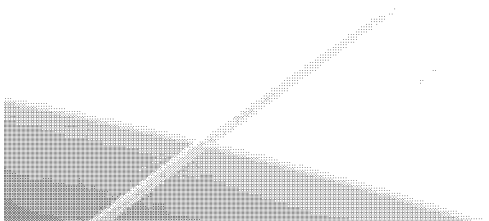
(b)(3)
(b)(4)

Technical Evaluation Results

Factor 4: Program Management
(SOW 3.1 - 3.2)
Rating:

(b)(5)
(b)(3)

This factor evaluates the Offeror's program management approach for ensuring that tasks required for key milestones and the critical path are successfully accomplished within the proposed schedule and budget.



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

Factor 4: Program Management
(SOW 3.1 - 3.2)

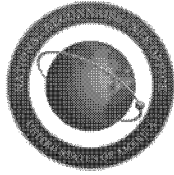
Rating:

(b)(3)
(b)(5)

	Standard 1: <i>Project Management</i>	Standard 2: <i>Risk Management</i>
--	---	--

--

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



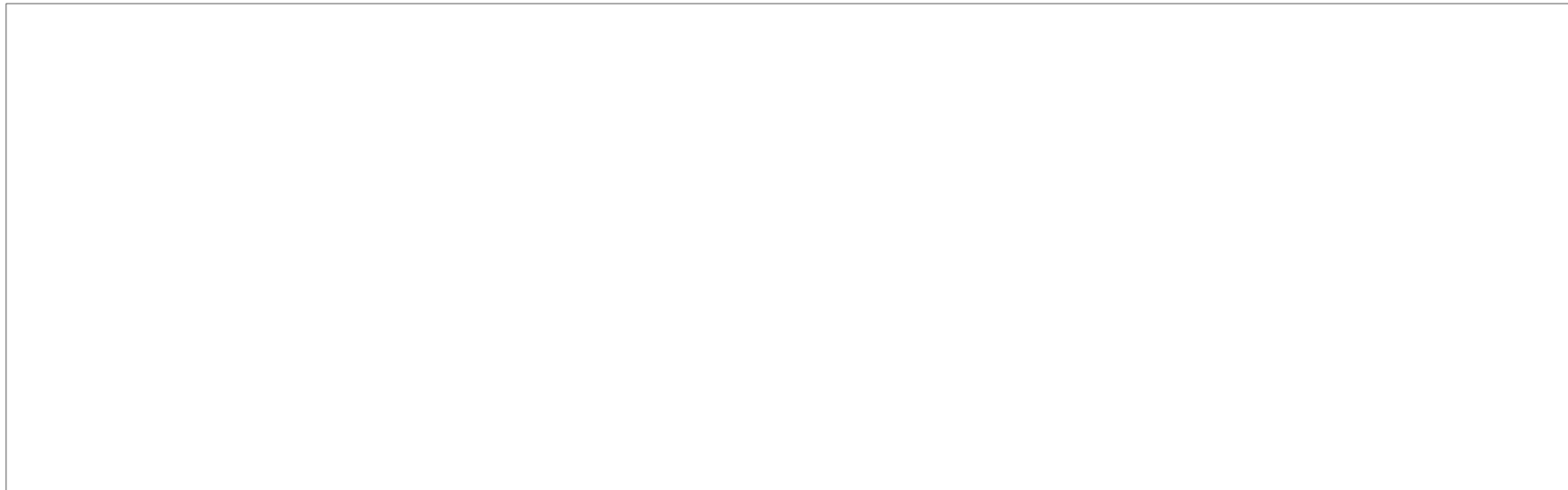
Evaluation

(b)(3)
(b)(4)

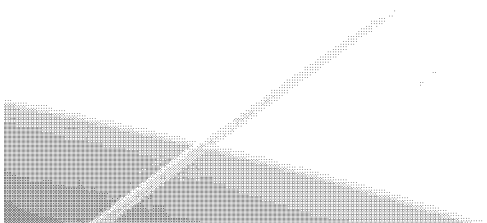
Technical Evaluation Results – Factor 4, Program Management

Risk Management Standard

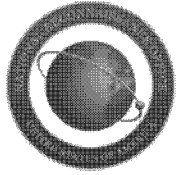
The standard is met when the Offeror's proposal presents a plan for managing program, schedule, and cost risks, to meet the requirements of the SOW Section 3. The Offeror's plan should address important risks, proactive mitigation approaches, and an acceptable risk register and risk burn down plan.



(b)(3)
(b)(4)
(b)(5)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

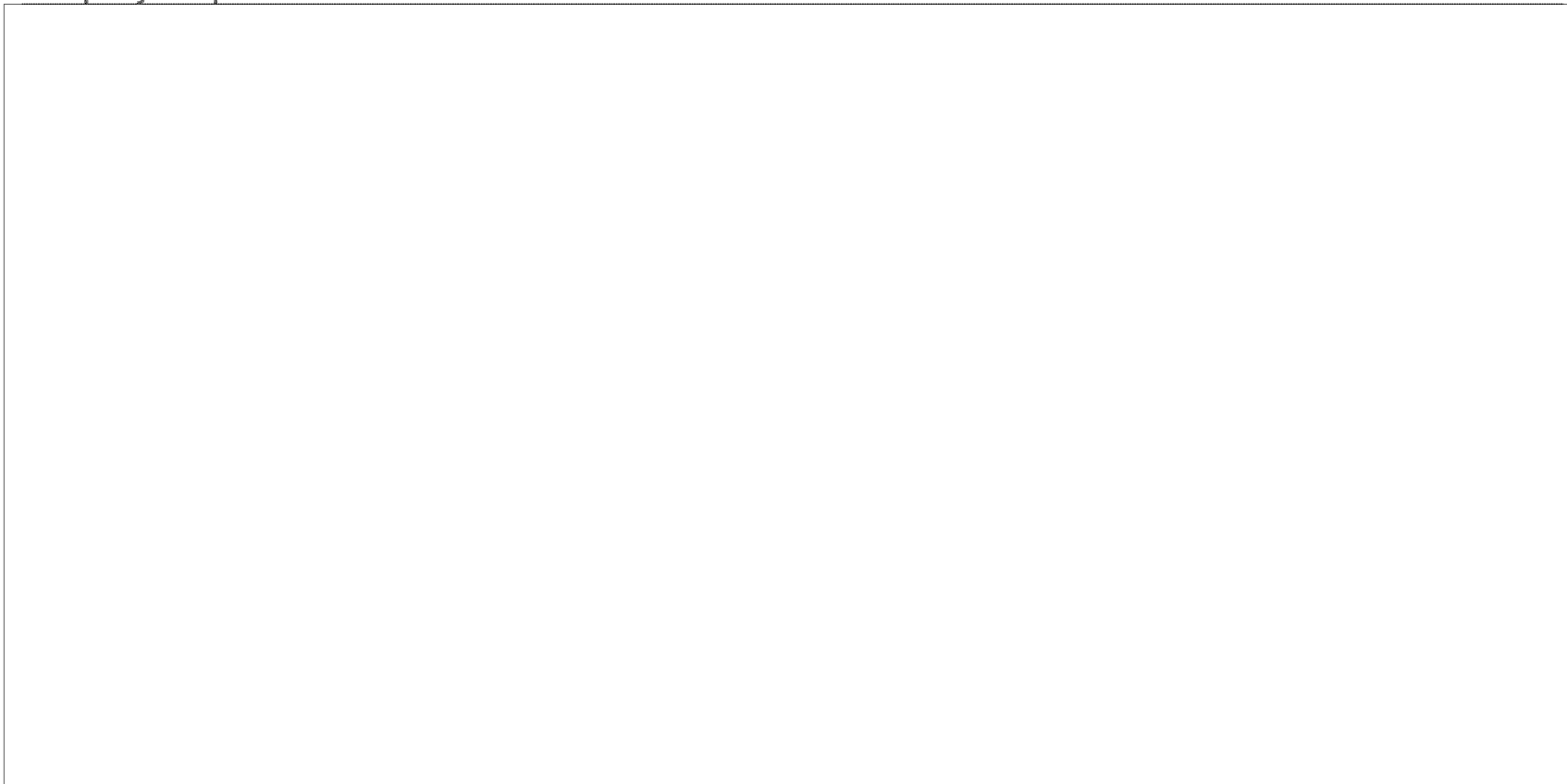


Evaluation

(b)(3)
(b)(4)

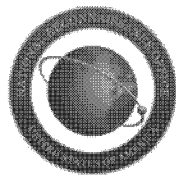
Past Performance Evaluation Results

- Offeror's claims independently verified via phone interview, questionnaire from project personnel



(b)(3)
(b)(4)
(b)(5)
(b)(6)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



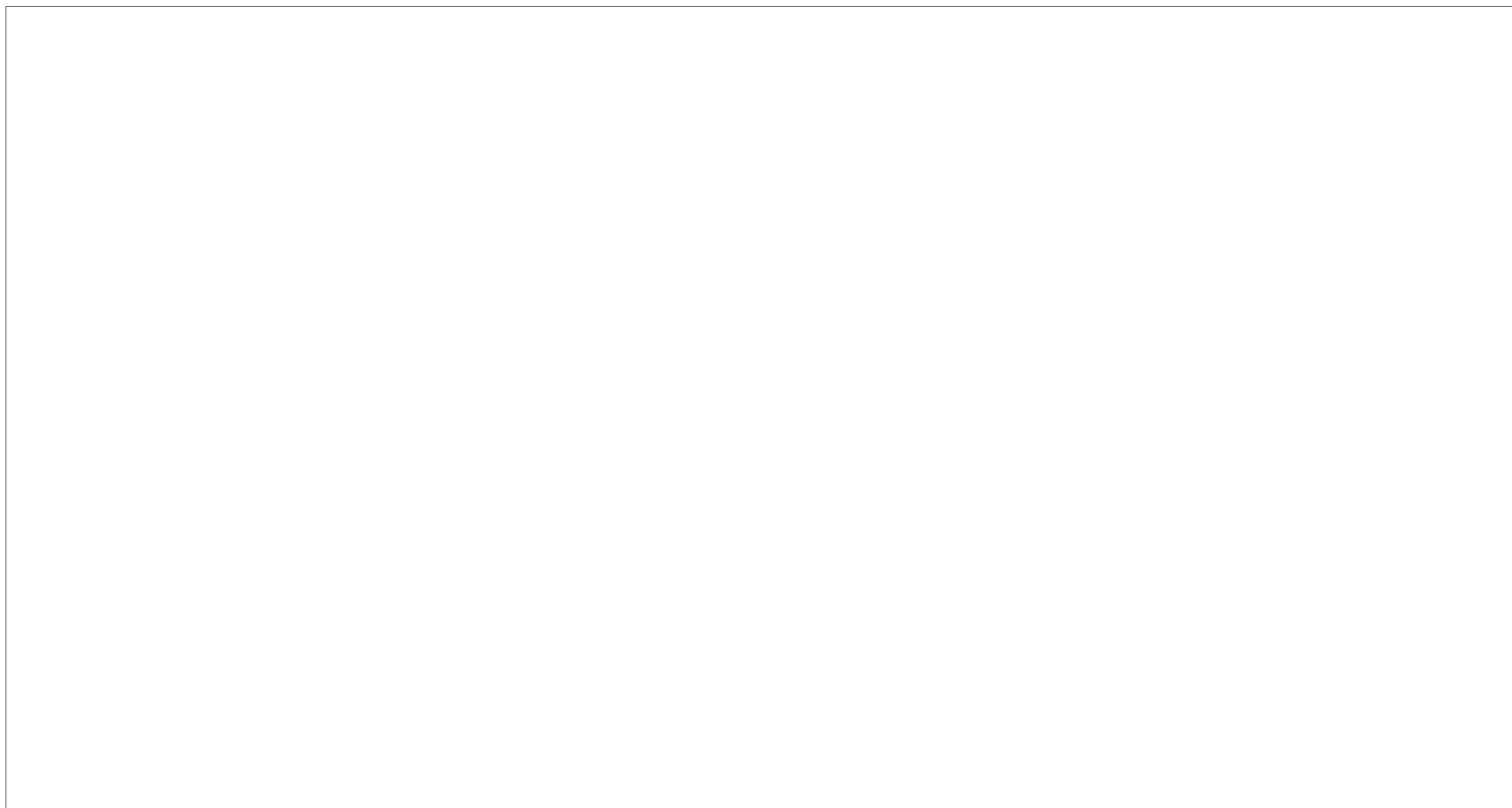
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

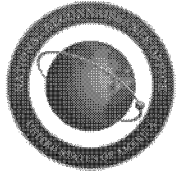
(b)(3)
(b)(4)

Past Performance Evaluation Results



(b)(3)
(b)(4)
(b)(5)
(b)(6)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

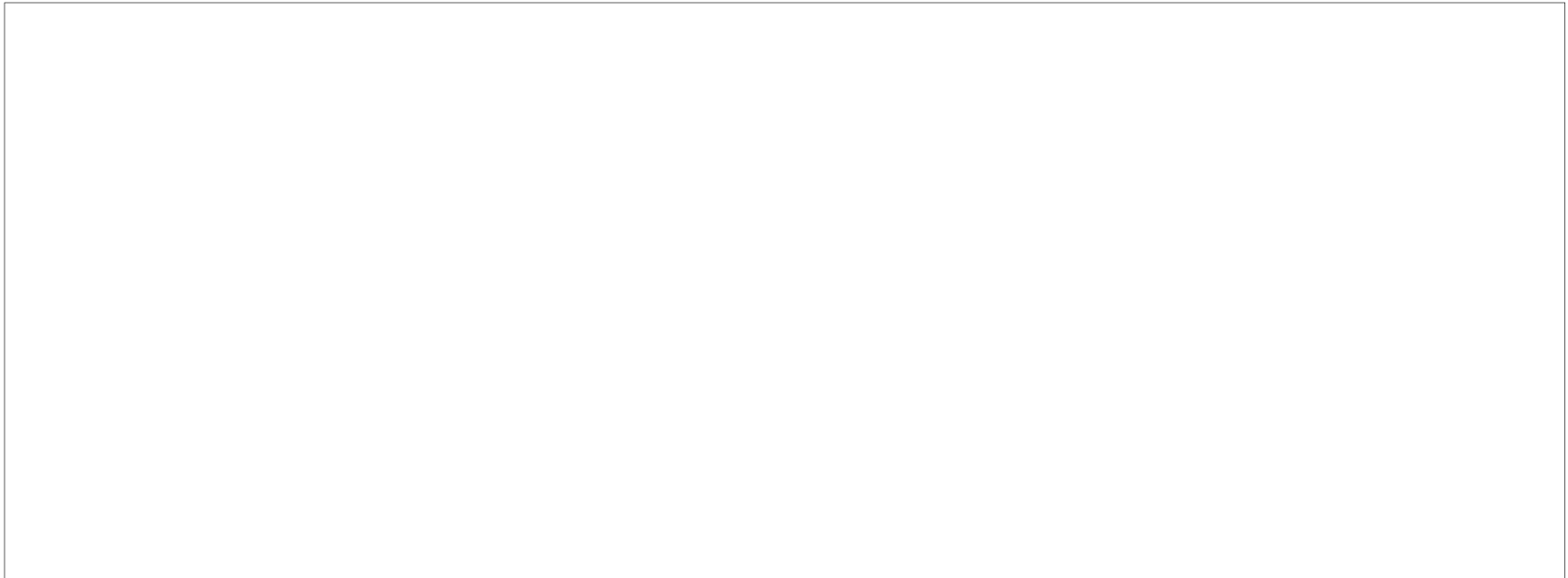
(b)(3)
(b)(4)

Past Performance Evaluation Results

Overall Rating

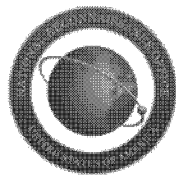


The Offeror's past performance information gives the Gov't satisfactory confidence in their ability to successfully manage an effort of similar size, scope, and complexity.



(b)(5)
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

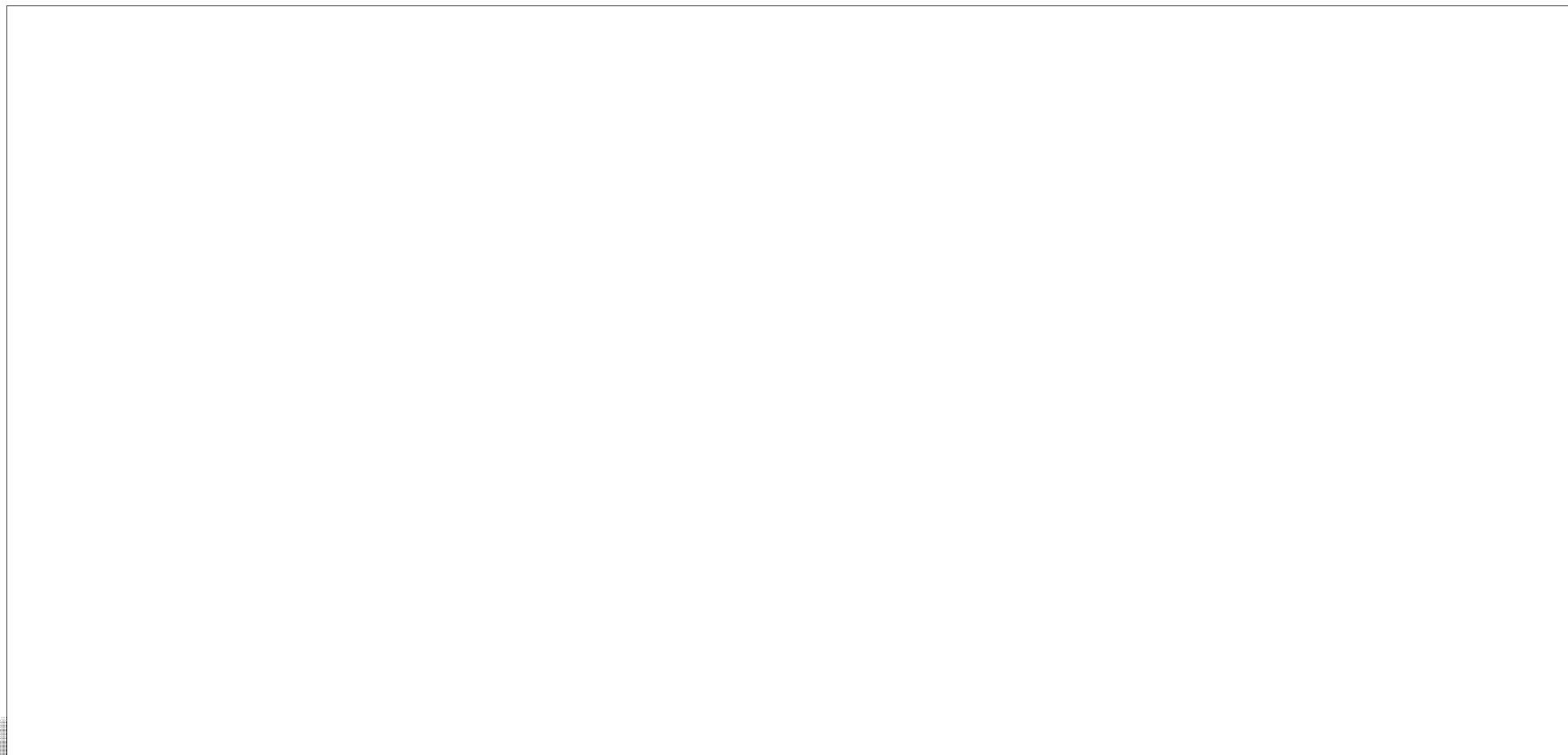
(b)(3)
(b)(4)

Security Evaluation Results:

*Based on the information contained in the proposal,
is assigned*



(b)(5)
(b)(3)



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



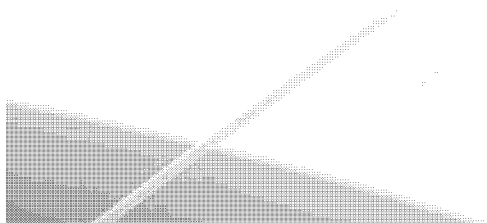
Evaluation

(b)(3)
(b)(4)

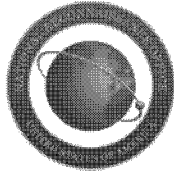
Security Evaluation Results, cont.:



(b)(3)
(b)(4)
(b)(5)
(b)(6)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Evaluation

(b)(3)
(b)(4)

Cost Evaluation Summary

ELEMENT	PROPOSED	MPC
Labor Hours*		
Prime Labor Costs (D/L, Fringe, OH, Facilities)		
Subcontractor and IC Labor Costs		
ODCs + Travel		
M&S (Subcontractor Handling)		
G&A		
Total Cost		
Incentive Fee (0001 & 0002)		
Total CPIF		
FFP (0003)		
Total		

* Labor Hours by CLIN: 0001 = 0002 : 0003

(b)(3)
(b)(4)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

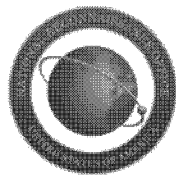
(b)(3)
(b)(4)

Cost Evaluation Results



(b)(4)
(b)(5)
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



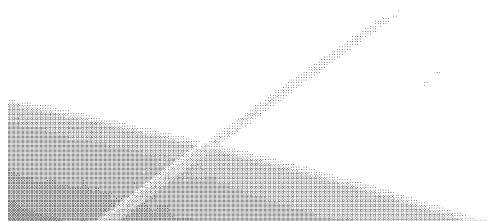
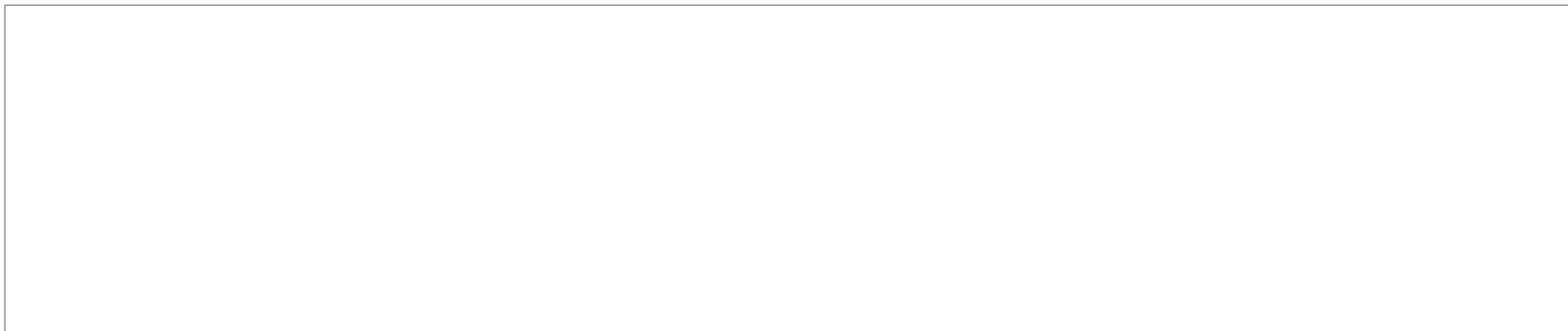
Evaluation

(b)(3)
(b)(4)

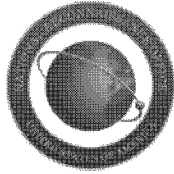
MPC Development

- Based on the BOE analysis:

(b)(4)
(b)(5)
(b)(3)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

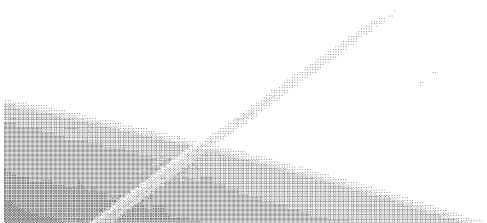
Contract Definitization Panel Report Summary

- The Offeror submitted the requested information in the Proposal Preparation Instructions with the exception of the following outlined in the Discussion Issues:

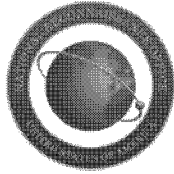
-



(b)(3)
(b)(4)
(b)(5)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



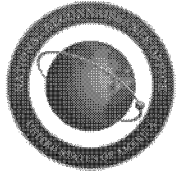
Proposal Summary

(b)(3)
(b)(4)

EVALUATION CRITERIA	
Technical /Management Item	
Design Approach	
Reliability, Availability, and Maintainability	
Capabilities and Experience	
Program Management	
Past Performance Item	
Security Item	
Contract Definitization	
Proposed Cost	
Most Probable Cost	

(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

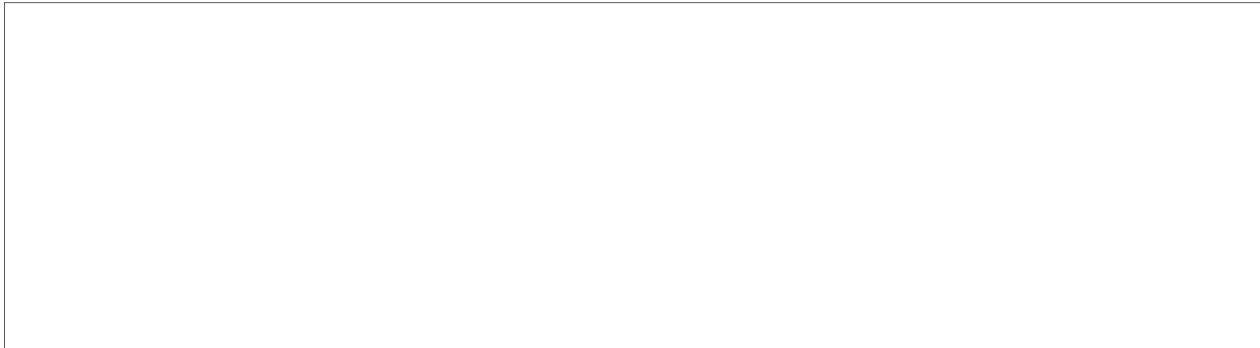
(b)(3)
(b)(4)

Technical Evaluation Results

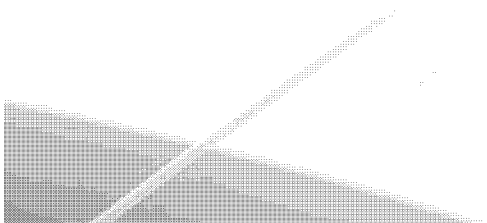
Factor 1: Design Approach (SOW 3.3 - 3.10)
Rating: 

(b)(5)
(b)(3)

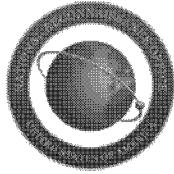
This factor evaluates the suitability of Offeror's approach to perform the work required. It considers the overall completeness of the proposed work plan as well as the Offeror's demonstrated understanding of the SOW and 100G EE Functional Specification (100G EE SPEC).



(b)(4)
(b)(5)
(b)(3)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

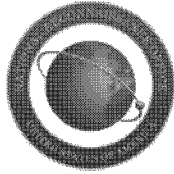
Factor 1: Design Approach (SOW 3.3 - 3.10)

Rating:

	Standard 1: <i>Unit Architecture</i>	Standard 2: <i>High-Speed Design</i>	Standard 3: <i>Development Approach</i>	Standard 4: <i>Future Upgrades/ Enhancements</i>	Standard 5: <i>Development Schedule</i>	Standard 6: <i>Intellectual Property</i>
--	--	--	---	--	---	--

(b)(5)
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

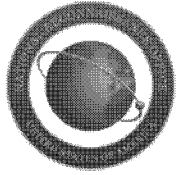
Technical Evaluation Results – Factor 1, Design Approach, Unit Architecture Standard

The standard is met when the Offeror's proposal presents a data, management and control plane architecture and implementation approach that meets the 100G EE functional and environmental requirements as defined in the SOW, Section 3, and the 100G EE SPEC, Section 3.



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

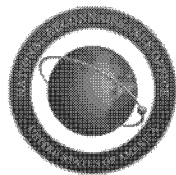
(b)(3)
(b)(4)

Technical Evaluation Results – Factor 1, Design Approach, Unit Architecture Standard (cont.)



(b)(5)
(b)(4)
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



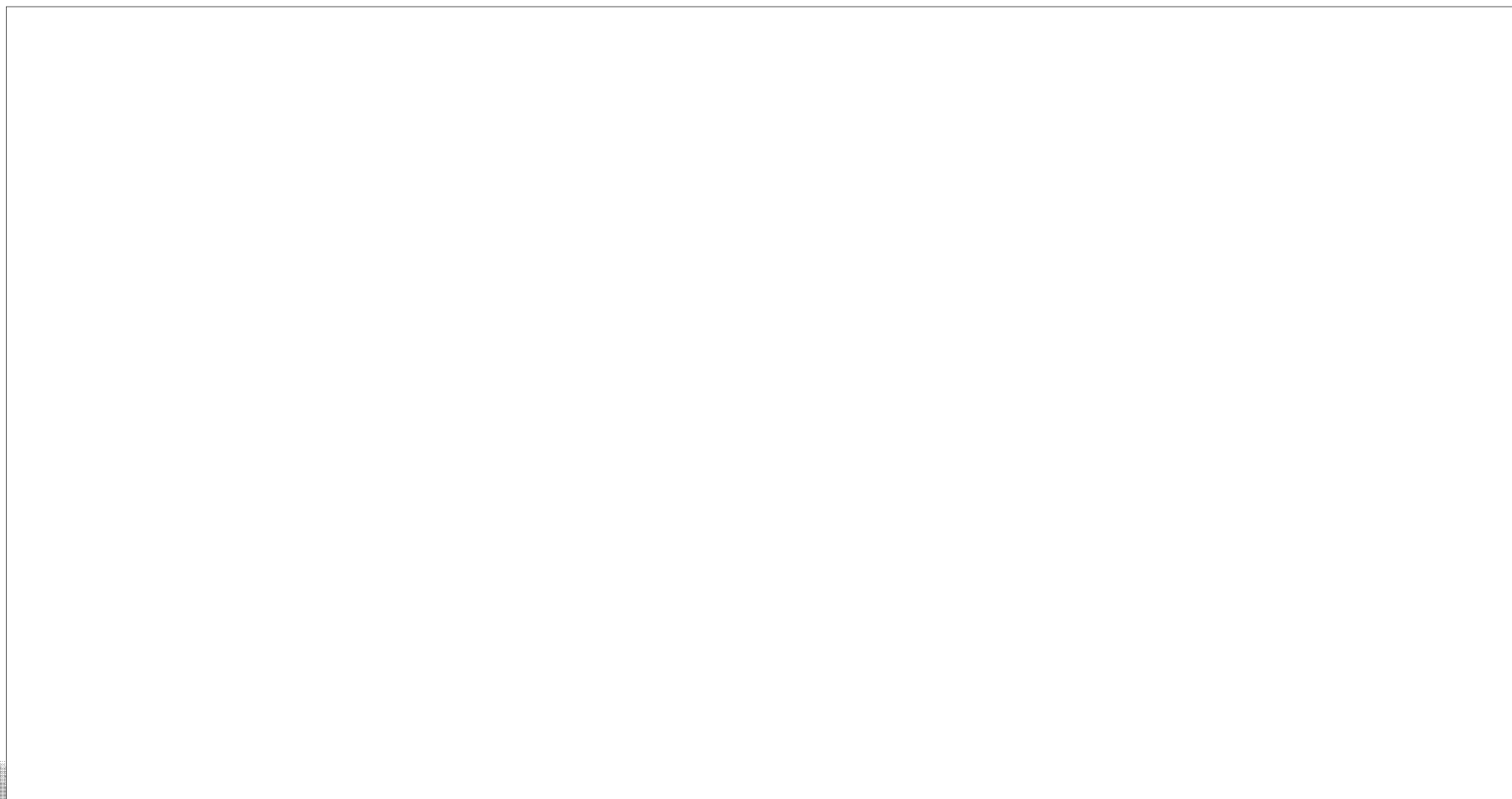
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results – Factor 1, Design Approach, Unit Architecture Standard (cont.)



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

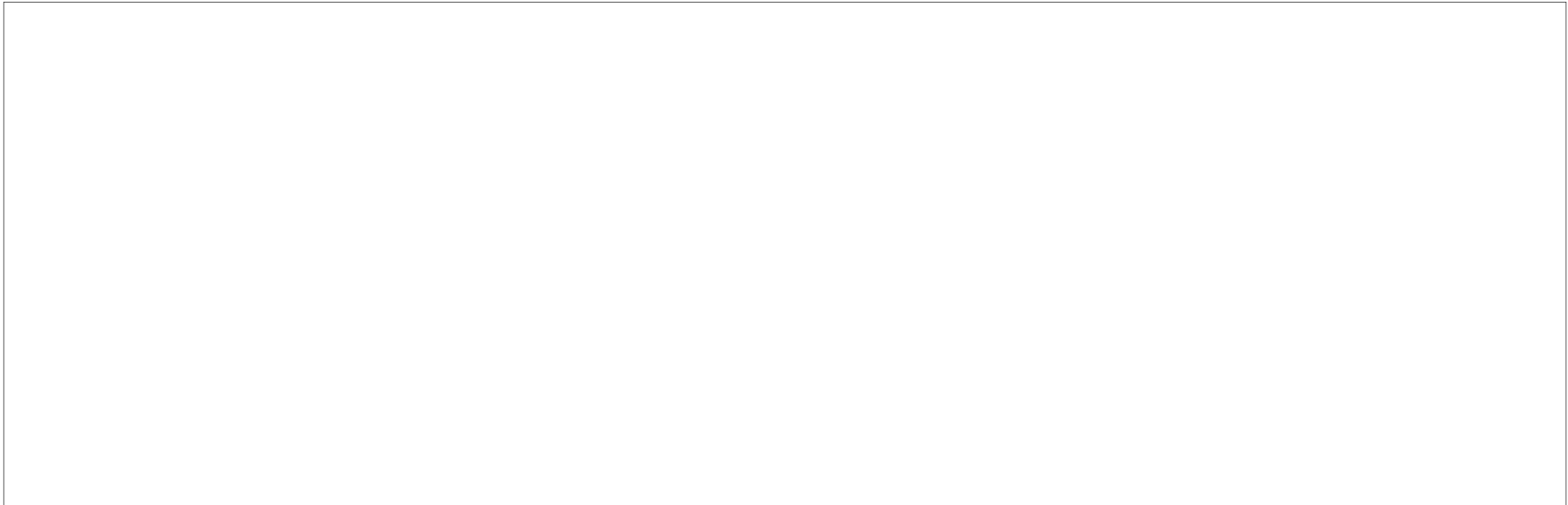


Evaluation

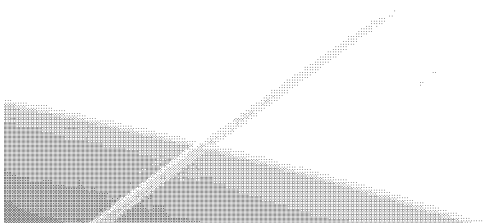
(b)(3)
(b)(4)

Technical Evaluation Results – Factor 1, Design Approach, High Speed Design

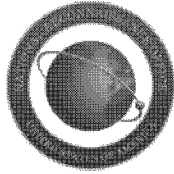
The standard is met when the Offeror's proposal describes an approach for high-speed circuit board and logic design that includes risk reduction methodologies appropriate for the risk of the proposed design to meet the requirements defined in the SOW, Section 3, and the 100G EE SPEC Section 3.



(b)(4)
(b)(5)
(b)(3)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

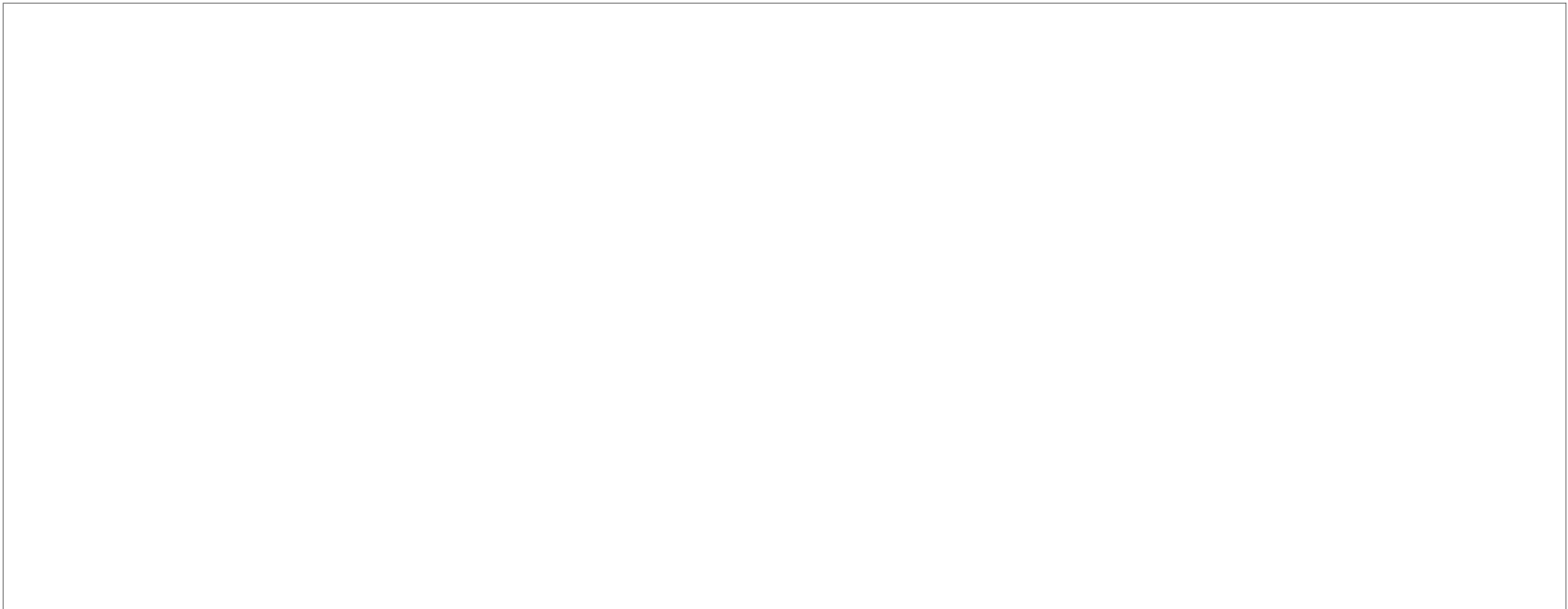


Evaluation

(b)(3)
(b)(4)

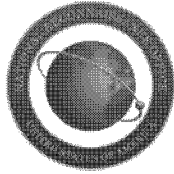
Technical Evaluation Results – Factor 1, Design Approach, Development Approach Standard

The standard is met when the Offeror's proposal presents an approach to meet requirements in the SOW Sections 3 & 4 for the development, integration, test and verification of the 100G EE architecture as decomposed between Register Transfer Level and software components utilizing appropriate industry best practices.



(b)(4)
(b)(5)
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

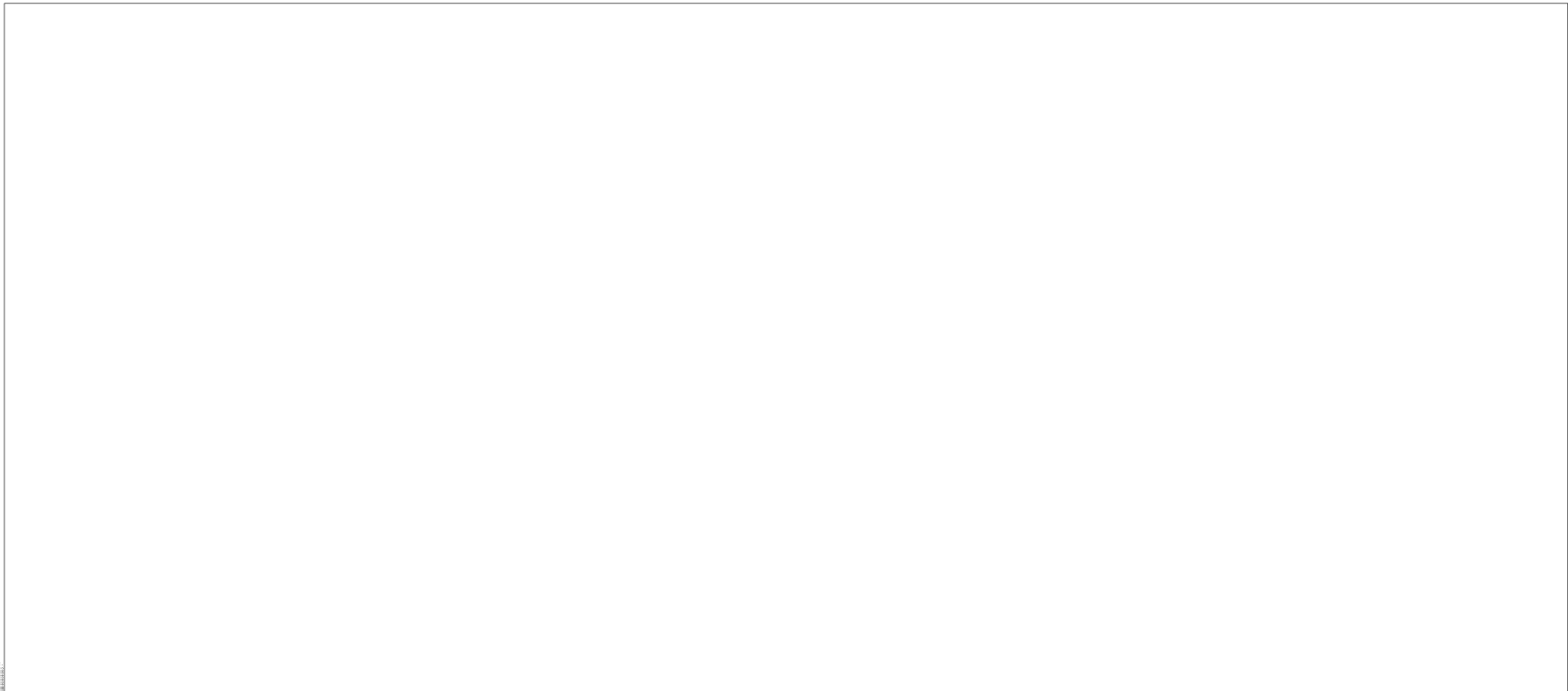


Evaluation

(b)(3)
(b)(4)

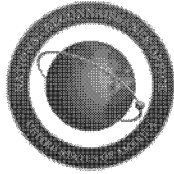
Technical Evaluation Results – Factor 1, Design Approach, Development Schedule Standard

The standard is met when the Offeror's proposal presents a complete, reasonably detailed and efficient development schedule meeting the requirements in the SOW Sections 3 & 4, that identifies key milestones, critical path, and any critical interdependencies. If the Offeror's proposed schedule provides sufficient detail and justification for early unit deliveries the standard may be positively impacted. If the Offeror's proposed schedule provides insufficient detail or late unit deliveries the standard may be negatively impacted.

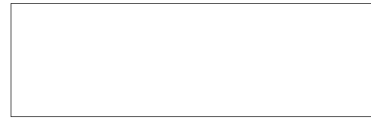


(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



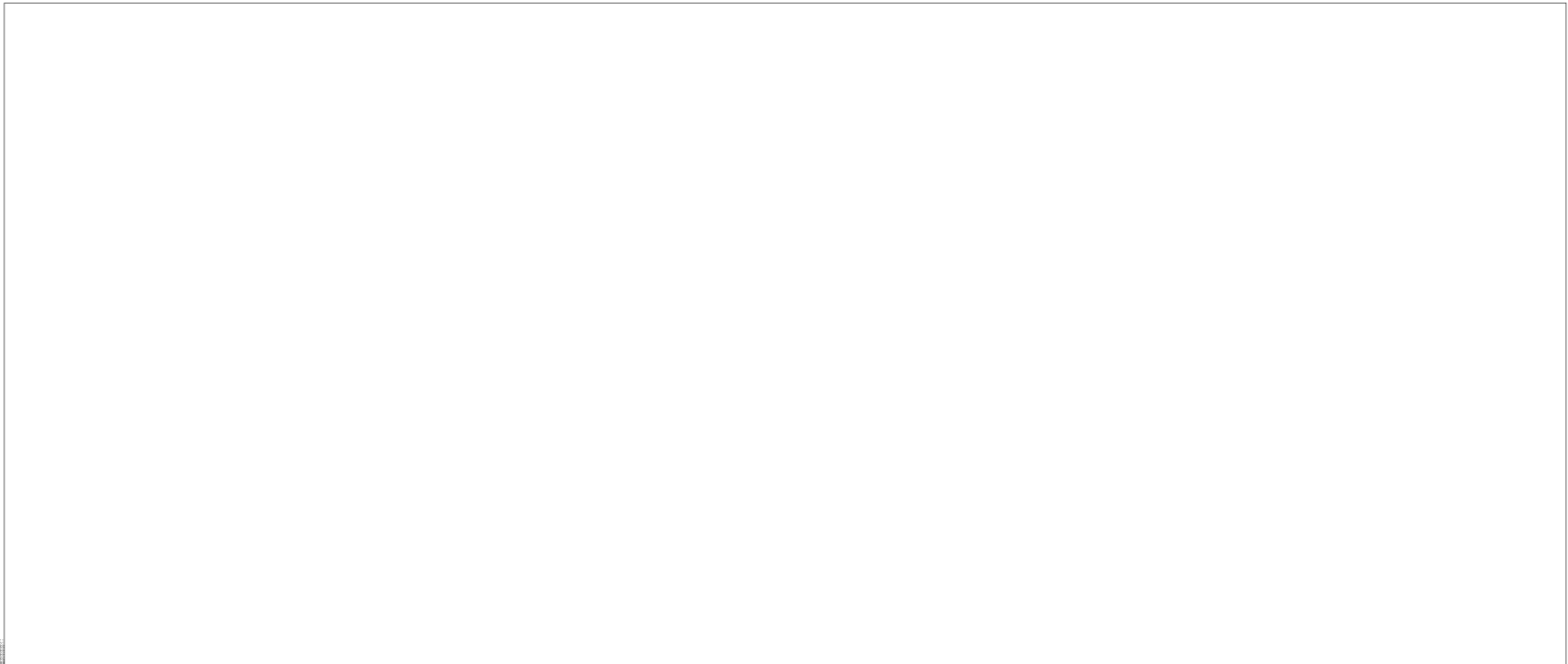
Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results – Factor 1, Design Approach, Intellectual Property Standard

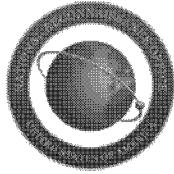
The standard is met when the Offeror's proposal provides data rights to meet the Government needs as reflected in the RFP (including the contents of any commercial licenses to ensure compliance with [redacted] and consistency with Federal laws). If the Offeror's proposal provides data rights with more than the minimum rights specified by the Government, the standard may be positively impacted. If the Offeror's proposal provides data rights with less than the minimum rights specified by the Government, the standard may be negatively impacted.

(b)(3)



(b)(4)
(b)(5)
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



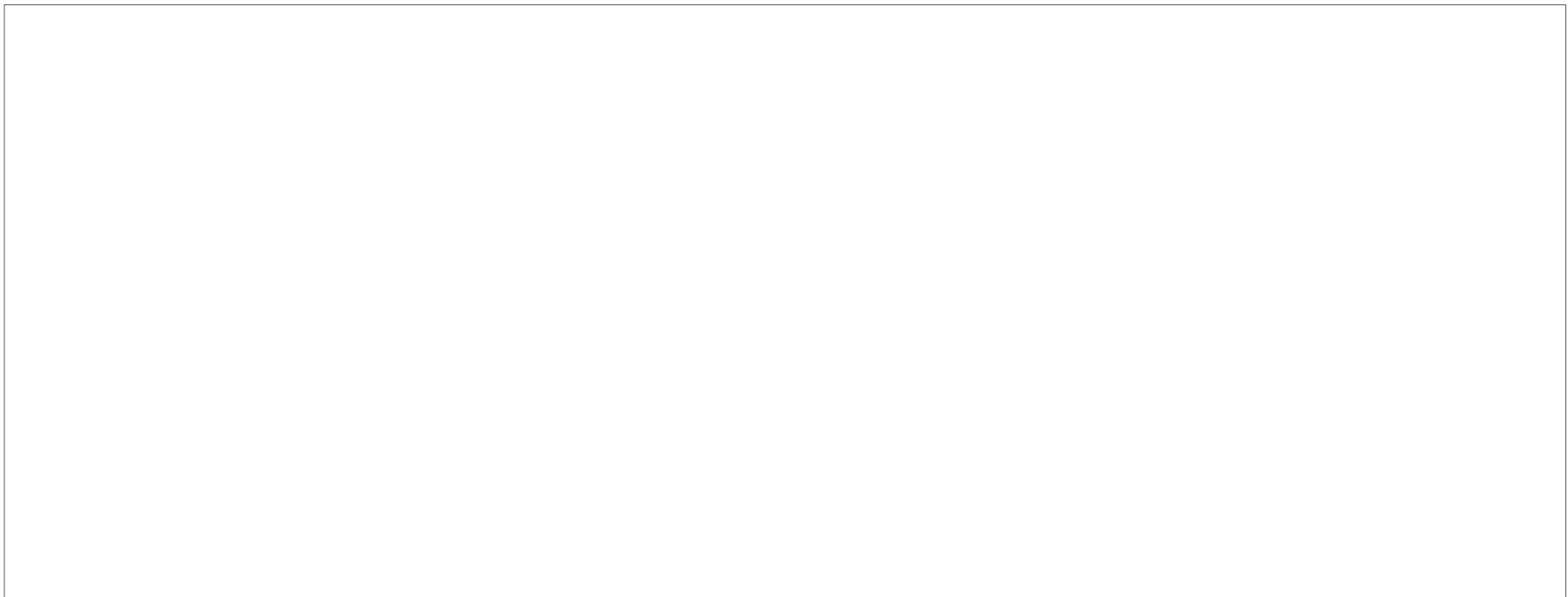
Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results – Factor 1, Design Approach, Intellectual Property Standard (cont.)

The standard is met when the Offeror's proposal provides data rights to meet the Government needs as reflected in the RFP (including the contents of any commercial licenses to ensure compliance with [redacted] and consistency with Federal laws). If the Offeror's proposal provides data rights with more than the minimum rights specified by the Government, the standard may be positively impacted. If the Offeror's proposal provides data rights with less than the minimum rights specified by the Government, the standard may be negatively impacted.

(b)(3)



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

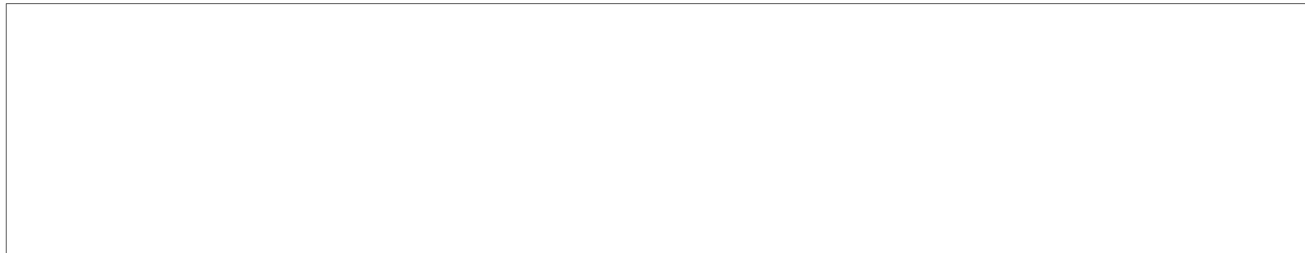
Factor 2: Reliability, Availability, and Maintainability (RAM)
(SOW 3.3 - 3.10)

Rating:

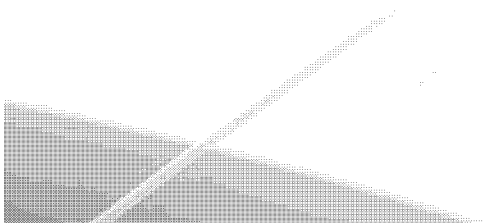


(b)(3)
(b)(5)

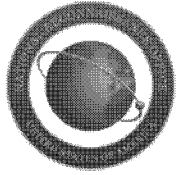
This factor evaluates the Offeror's process for ensuring the equipment developed will meet the Government's RAM requirements as articulated in the SOW and 100G EE SPEC.



(b)(4)
(b)(5)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

Factor 2: Reliability, Availability, and Maintainability (RAM)
(SOW 3.3 - 3.10)

Rating:

	<i>Standard 1: Reliability and Availability</i>	<i>Standard 2: Maintainability</i>

(b)(5)
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results – Factor 2, Reliability, Availability and Maintainability

Maintainability Standard

The standard is met when the Offeror's proposal presents a maintainability approach for equipment repair and software and firmware upgrades that satisfies the requirements of the SOW, Section 3 and the 100G EE SPEC.



(b)(4)
(b)(5)
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

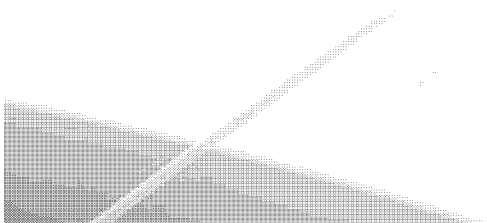
Factor 3: Capabilities and Experience
(SOW 3.1 - 3.3)

Rating:

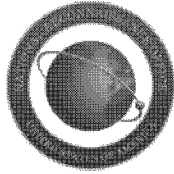
(b)(5)
(b)(3)

This factor evaluates the Offeror's capability to perform the development, test, and fabrication tasks of high-speed cryptography as outlined in the SOW. It considers the Offeror's corporate capabilities and experience.

(b)(4)
(b)(3)
(b)(5)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

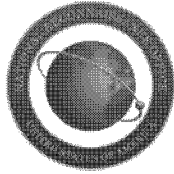
Factor 3: Capabilities and Experience
(SOW 3.1 - 3.3)

Rating:

	Standard 1: <i>Corporate Capabilities</i>	Standard 2: <i>Corporate NSA Certification Experience</i>

(b)(5)
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



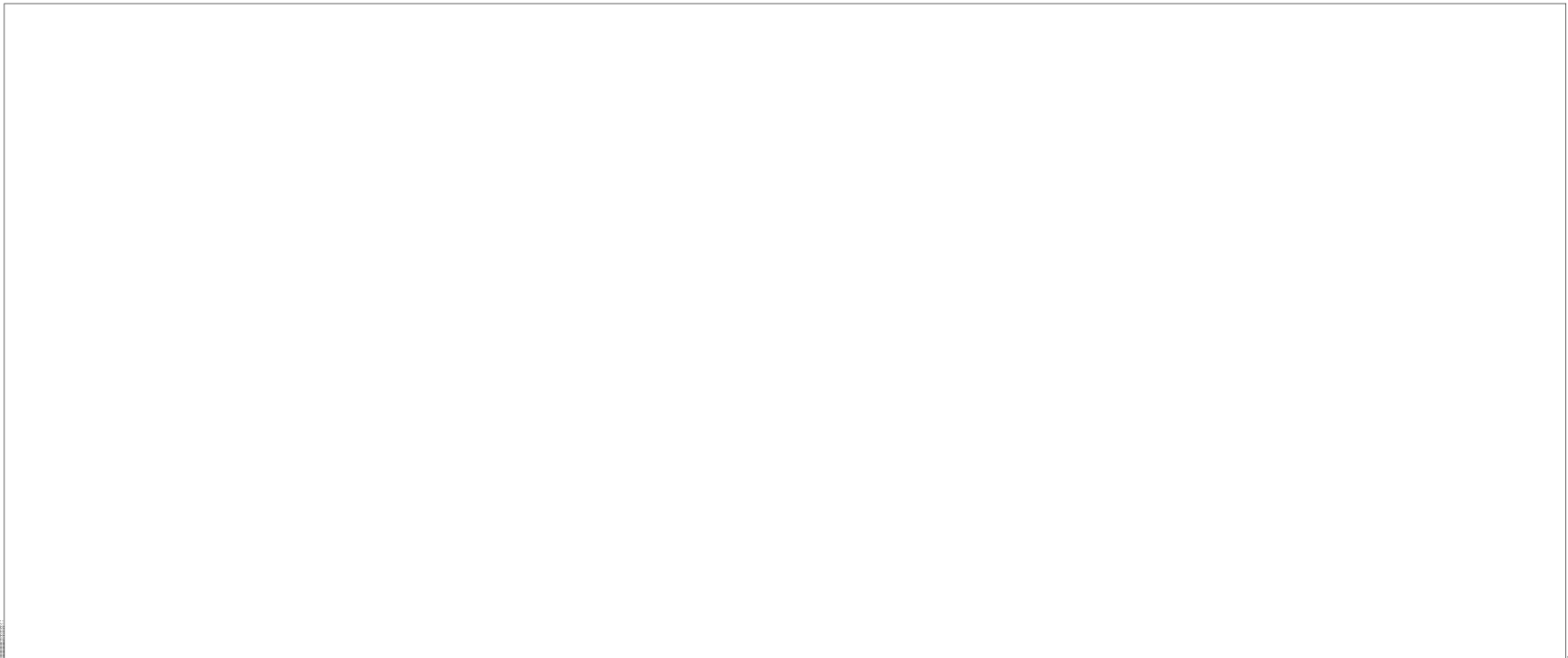
Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results – Factor 3, Capabilities and Experience

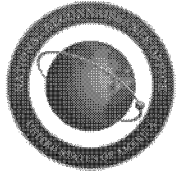
Corporate Capabilities Standard

The standard is met when the Offeror's proposal demonstrates proven processes and capabilities for developing high assurance security hardware/software that leverages existing libraries and internally developed or 3rd party intellectual property (IP), to meet the requirements of the SOW Sections 3 & 4.



(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

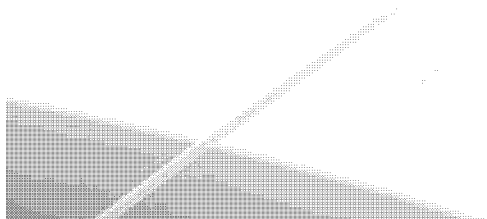
Factor 4: Program Management
(SOW 3.1 - 3.2)

Rating:

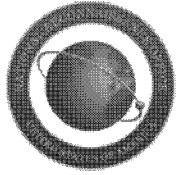
(b)(5)
(b)(3)

This factor evaluates the Offeror's program management approach for ensuring that tasks required for key milestones and the critical path are successfully accomplished within the proposed schedule and budget.

(b)(5)
(b)(4)
(b)(3)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

Evaluation

(b)(3)
(b)(4)

Technical Evaluation Results

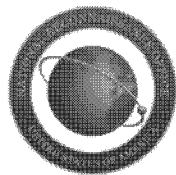
Factor 4: Program Management
(SOW 3.1 - 3.2)

Rating:

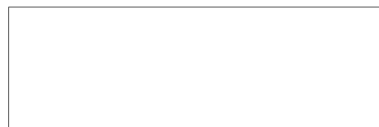
	Standard 1: <i>Project Management</i>	Standard 2: <i>Risk Management</i>
<input type="text"/>		

(b)(5)
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



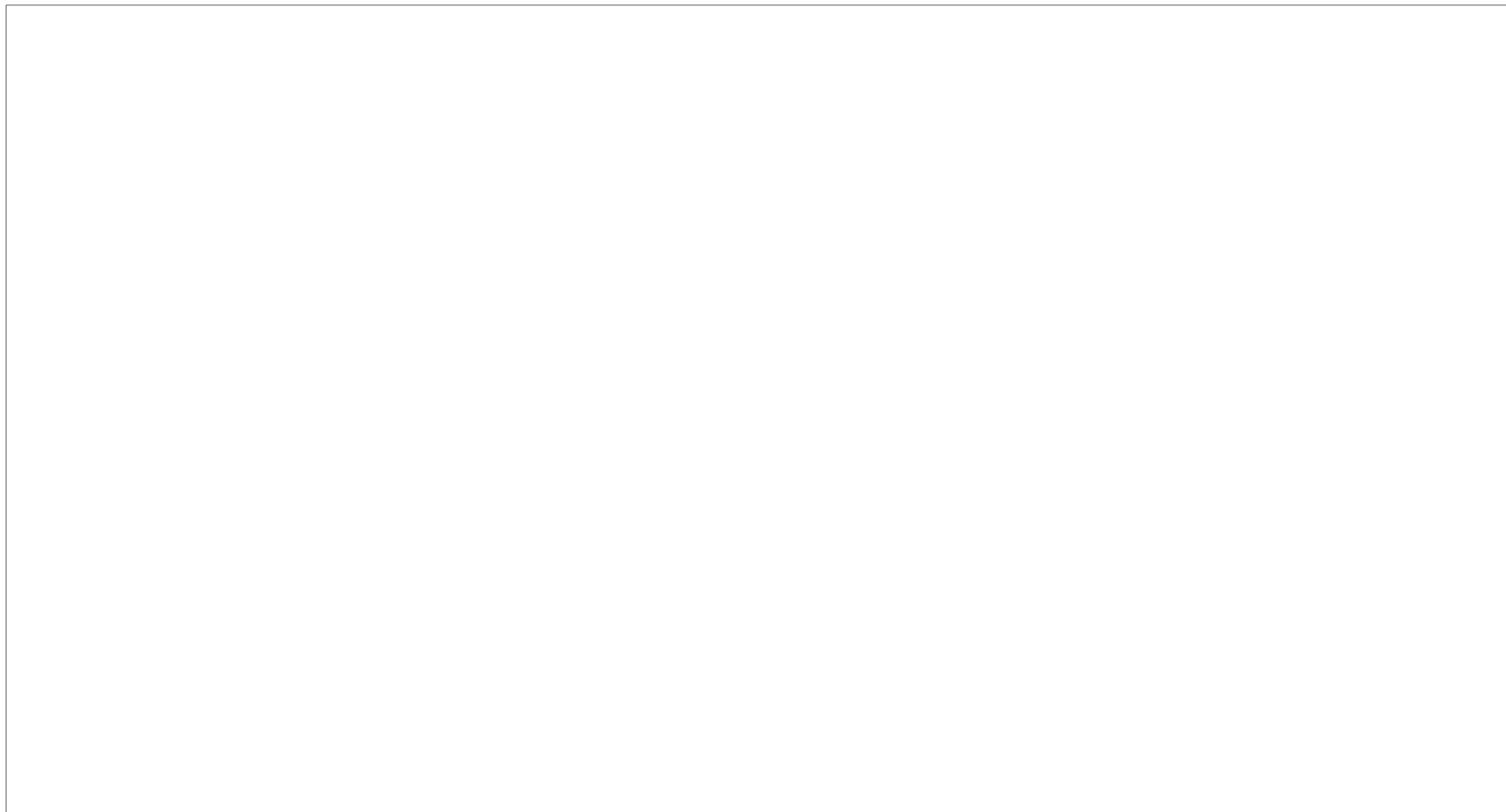
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

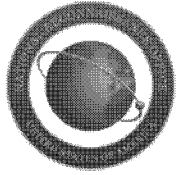
(b)(3)
(b)(4)

Past Performance Evaluation Results



(b)(3)
(b)(4)
(b)(6)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

Past Performance Evaluation Results



(b)(3)
(b)(4)
(b)(6)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

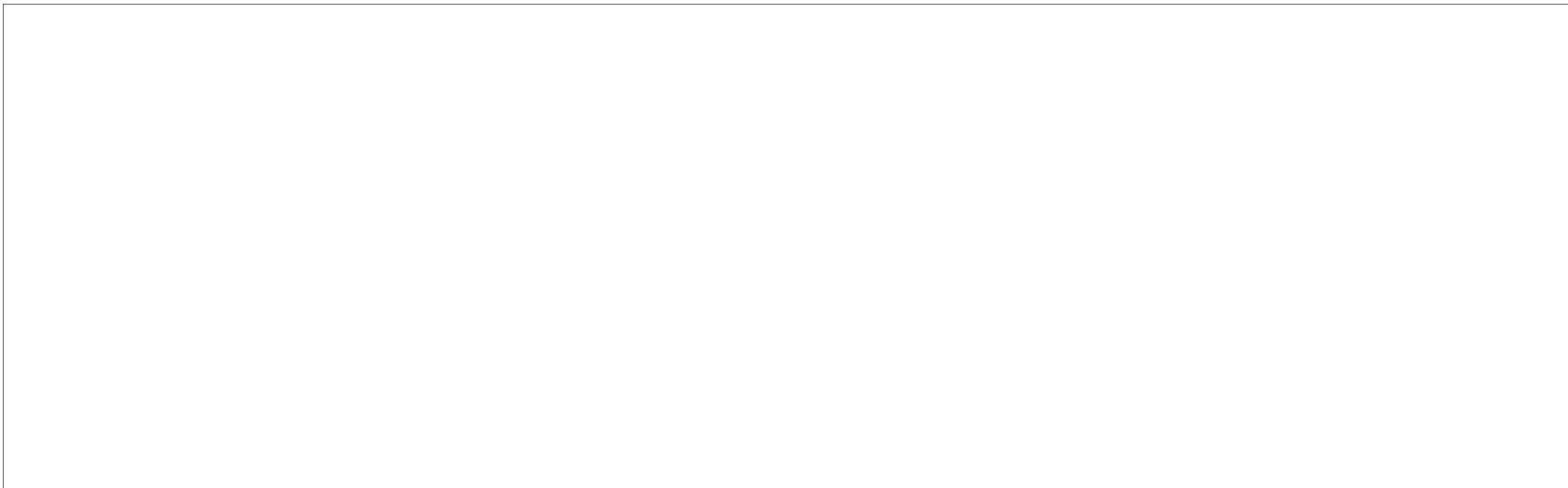
Past Performance Evaluation Results

Overall Rating:

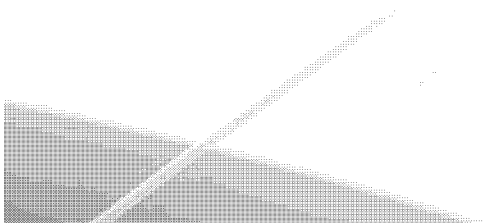


(b)(3)
(b)(5)

The Offeror's past performance information gives the Gov't satisfactory confidence in their ability to successfully manage an effort of similar size, scope, and complexity.



(b)(3)
(b)(4)
(b)(5)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

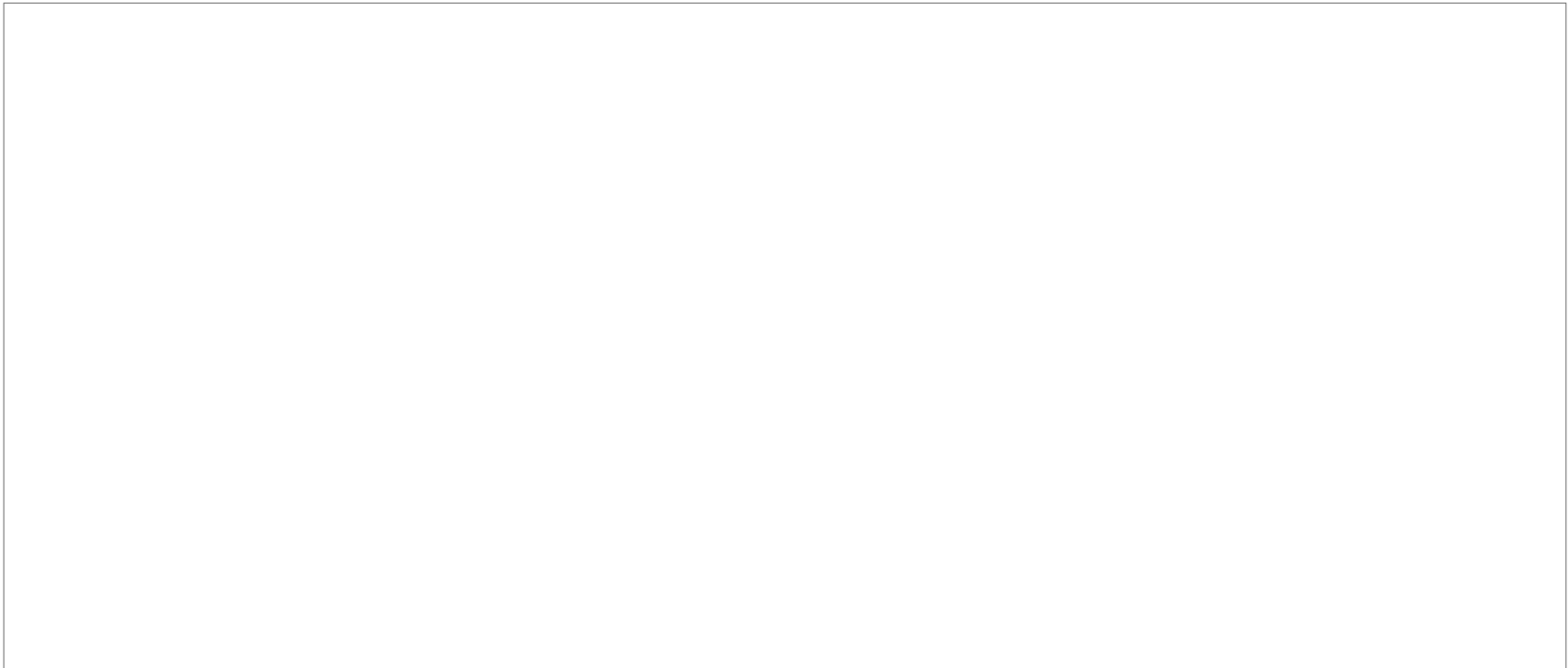
(b)(3)
(b)(4)

Security Evaluation Results:

Based on the information contained in the proposal, a rating is assigned

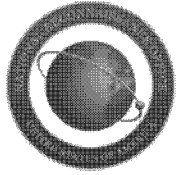


(b)(5)
(b)(3)



(b)(3)
(b)(4)
(b)(5)
(b)(6)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

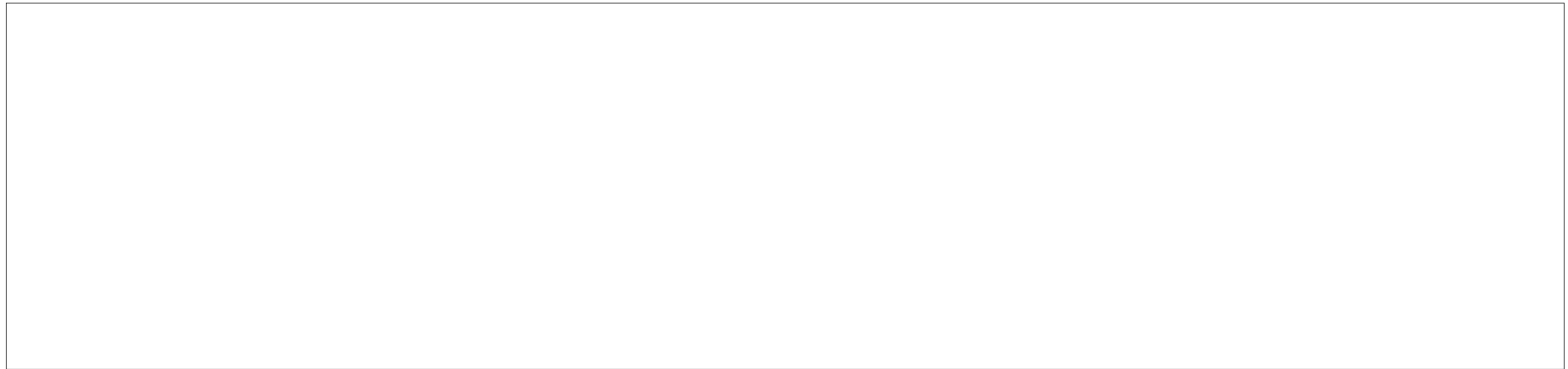
Security Evaluation Results, cont.:

- Closed Area Facilities:



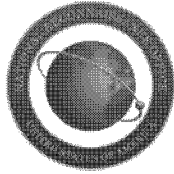
(b)(5)
(b)(3)

-



(b)(4)
(b)(5)
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

(b)(3)
(b)(4)

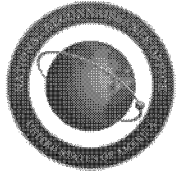
Cost Evaluation Summary

ELEMENT	PROPOSED	MPC
Labor Hours*		
Prime Labor Costs (D/L, Fringe, OH, Facilities)		
Subcontractor and IC Labor Costs		
ODCs + Travel		
M&S (Subcontractor Handling)		
G&A		
Total Cost		
Incentive Fee (0001 & 0002)		
Total CPIF		
FFP (0003)		
Total		

* Labor Hours by CLIN: 0001 = ; 0002 0003 =

(b)(3)
(b)(4)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



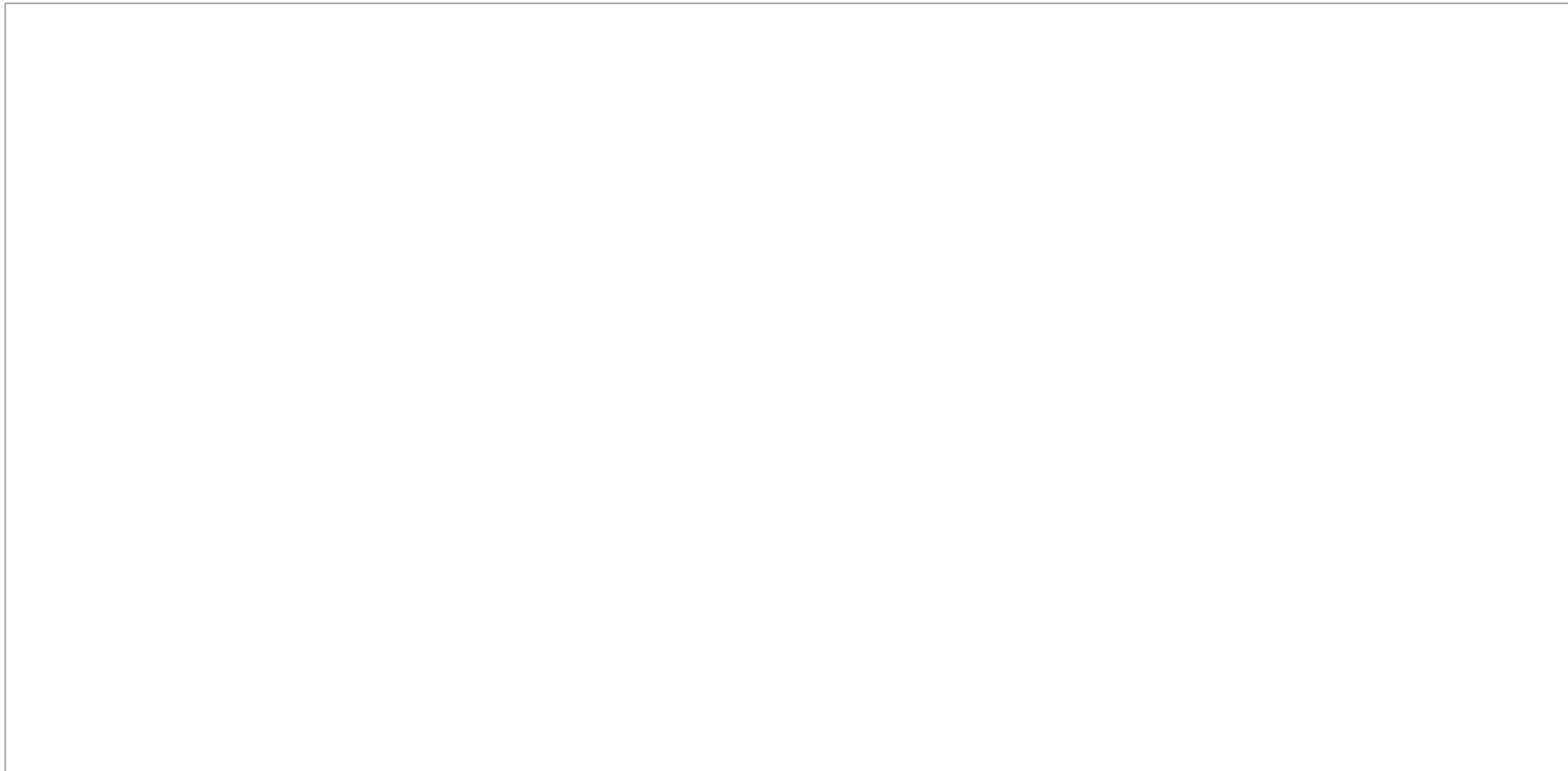
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



Evaluation

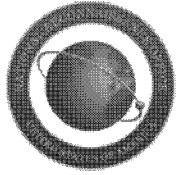
(b)(3)
(b)(4)

Cost Evaluation Results

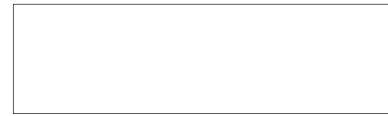


(b)(4)
(b)(5)
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



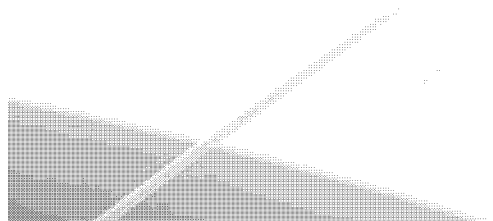
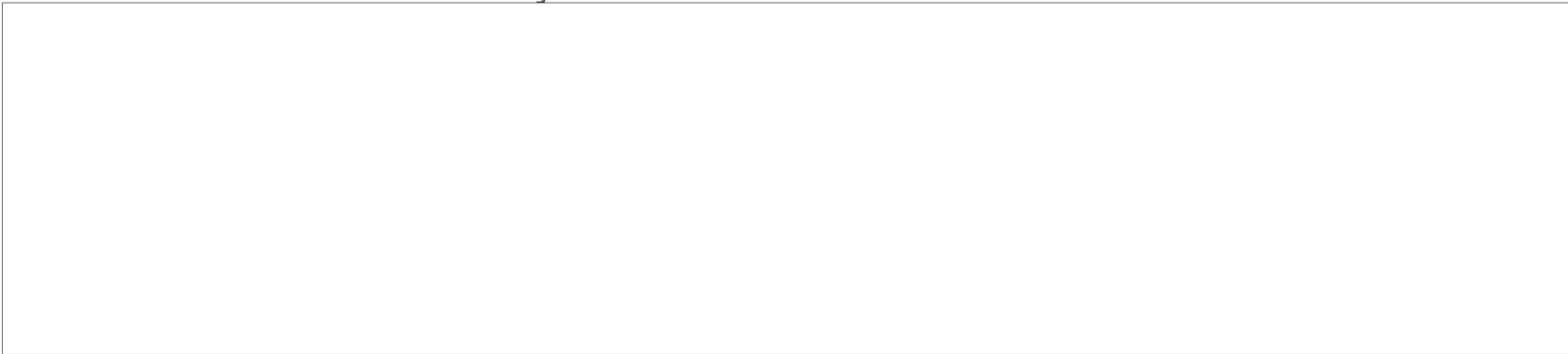
Evaluation

(b)(3)
(b)(4)

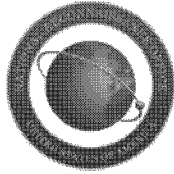
MPC Development

- Based on the BOE analysis:

(b)(4)
(b)(5)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

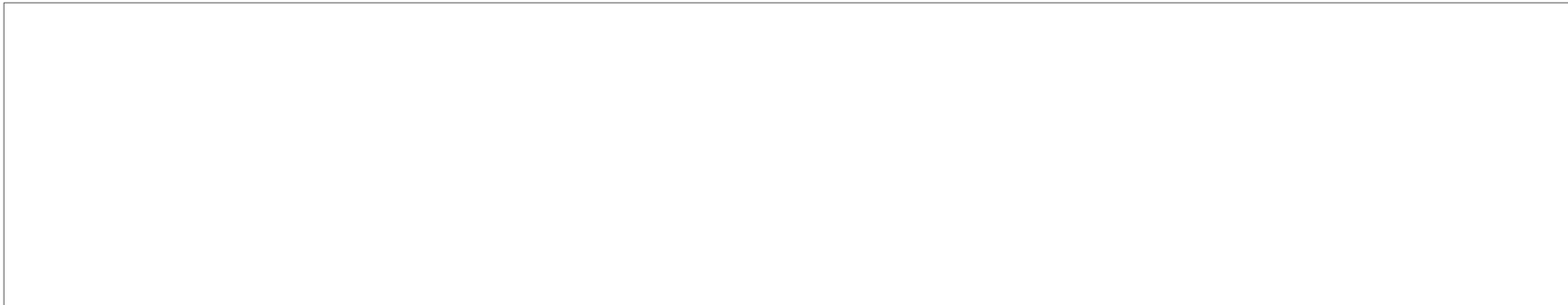


Evaluation

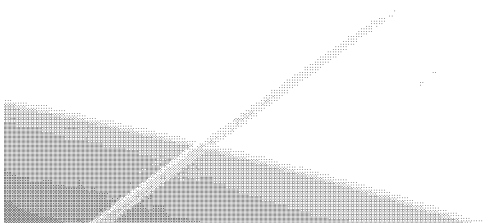
(b)(3)
(b)(4)

Contract Definitization Panel Report Summary

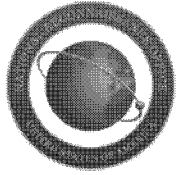
- The Offeror submitted the requested information in the Proposal Preparation Instructions with the exception of the following outlined in the Discussion Issues:



(b)(4)
(b)(3)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



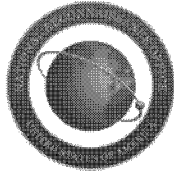
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Proposal Summary

EVALUATION CRITERIA	ViaSat
Technical /Management Item	
1.0 Design Approach	
2.0 Reliability, Availability, and Maintainability	
3.0 Capabilities and Experience	
4.0 Program Management	
Past Performance Item	
Security Item	
Contract Definitization	
Proposed Cost	
Most Probable Cost	

(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

Technical Evaluation Results

Factor 1: Design Approach (SOW 3.3 - 3.10)
Rating:

This factor evaluates the suitability of Offeror's approach to perform the work required. It considers the overall completeness of the proposed work plan as well as the Offeror's demonstrated understanding of the SOW and 100G EE Functional Specification (100G EE SPEC).

(b)(5)
(b)(3)

(b)(3)
(b)(4)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

Technical Evaluation Results

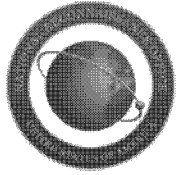
Factor 1: Design Approach (SOW 3.3 - 3.10)

Rating:

	Standard 1: <i>Unit Architecture</i>	Standard 2: <i>High-Speed Design</i>	Standard 3: <i>Development Approach</i>	Standard 4: <i>Future Upgrades/ Enhancements</i>	Standard 5: <i>Development Schedule</i>	Standard 6: <i>Intellectual Property</i>
--	--	--	---	--	---	--

(b)(5)
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

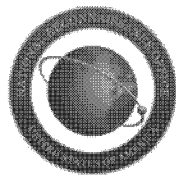
Technical Evaluation Results – Factor 1, Design Approach, Unit Architecture Standard

The standard is met when the Offeror's proposal presents a data, management and control plane architecture and implementation approach that meets the 100G EE functional and environmental requirements as defined in the SOW, Section 3, and the 100G EE SPEC, Section 3.



(b)(3)
(b)(4)
(b)(5)

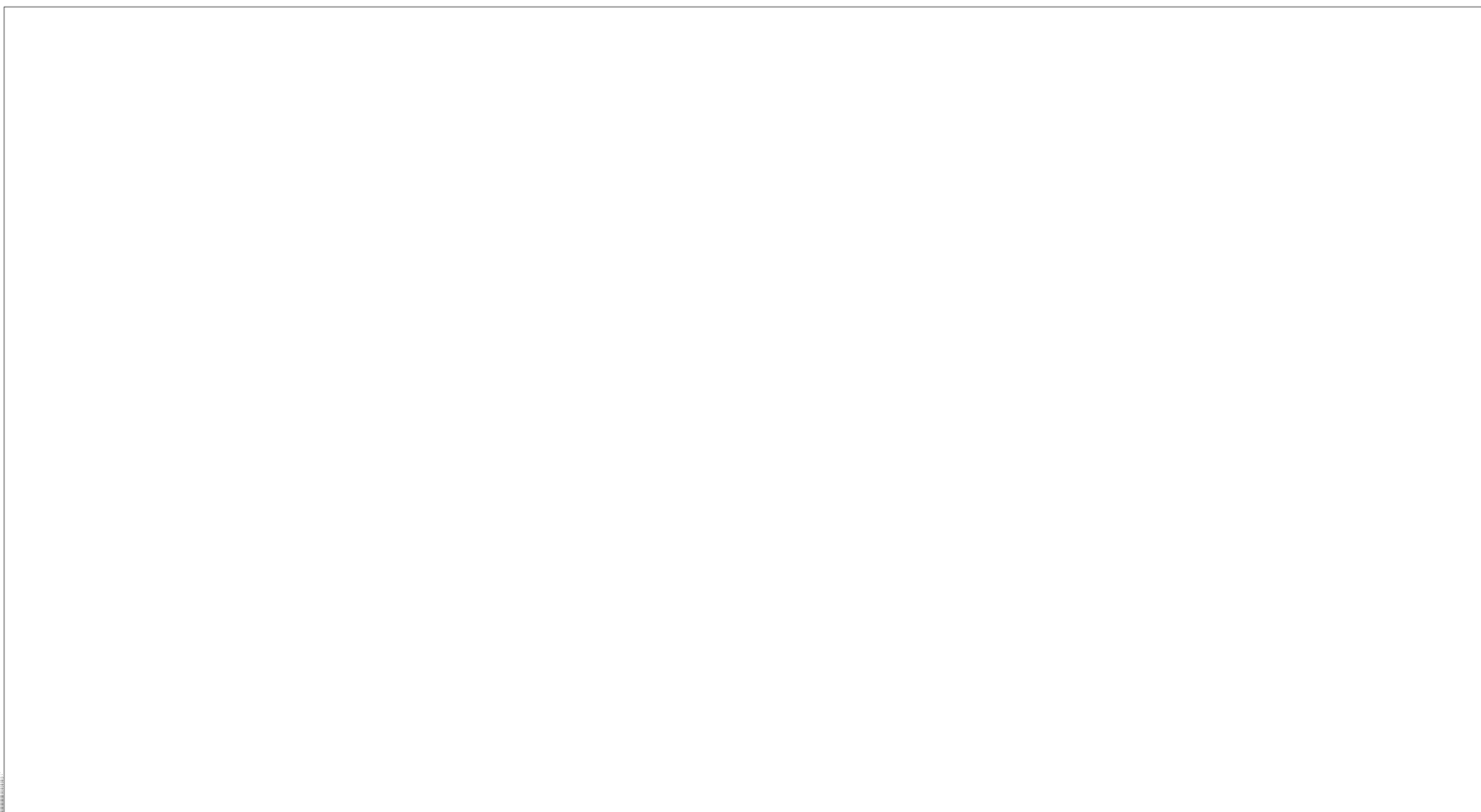
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

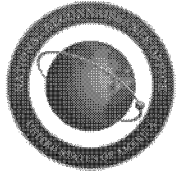
ViaSat Evaluation

Technical Evaluation Results – Factor 1, Design Approach, Unit Architecture Standard (cont.)



(b)(3)
(b)(5)
(b)(4)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

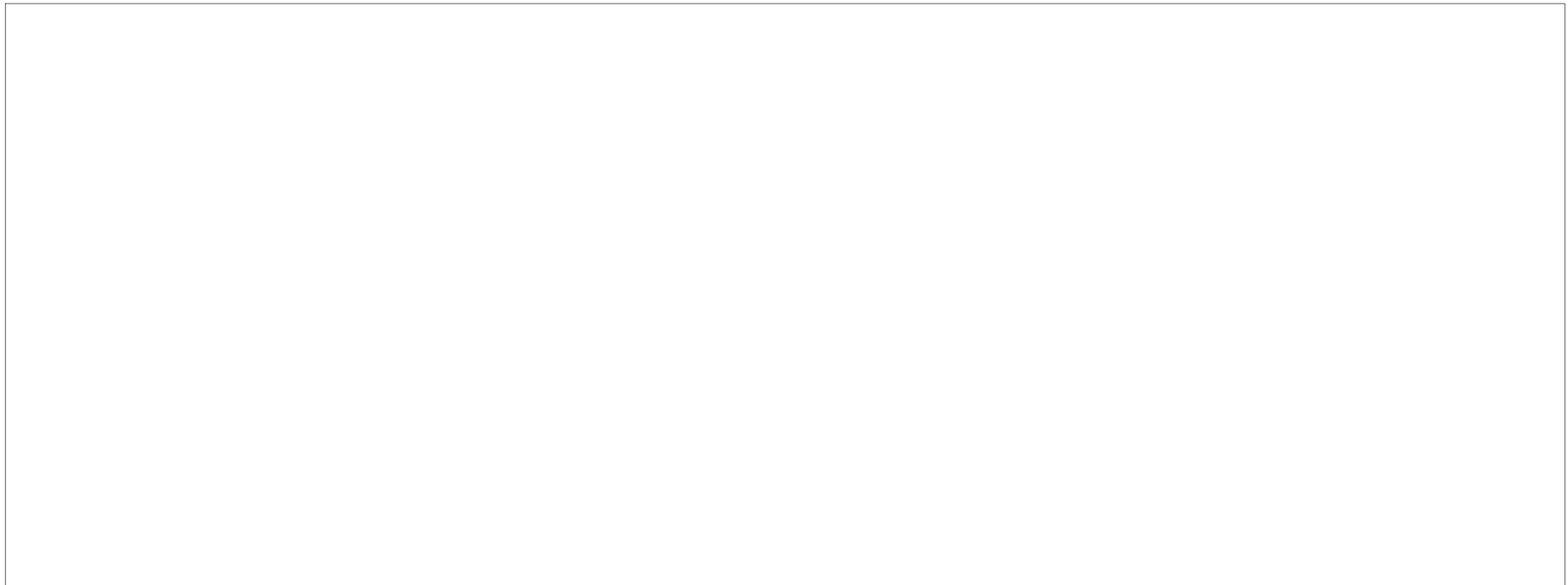


UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

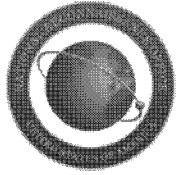
Technical Evaluation Results – Factor 1, Design Approach, Development Approach Standard

The standard is met when the Offeror's proposal presents an approach to meet requirements in the SOW Sections 3 & 4 for the development, integration, test and verification of the 100G EE architecture as decomposed between Register Transfer Level and software components utilizing appropriate industry best practices.



(b)(3)
(b)(5)
(b)(4)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

Technical Evaluation Results – Factor 1, Design Approach, Future Upgrades/Enhancements Standard

The standard is met when the Offeror's proposal presents a security architecture and implementation approach that supports full ESS Version 1.0 functionality as defined in the 100G EE SPEC, with only firmware and software upgrades as required by the SOW, Section 3.



(b)(3)
(b)(5)
(b)(4)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



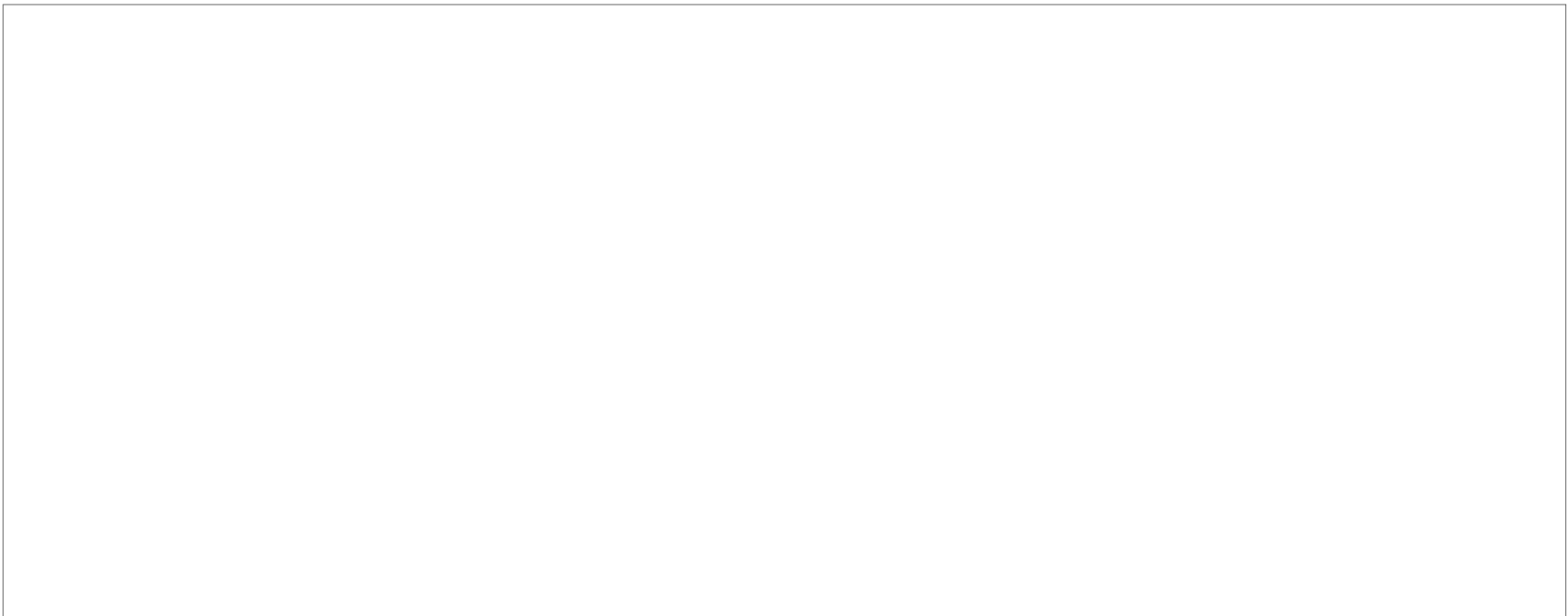
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

Technical Evaluation Results – Factor 1, Design Approach, Intellectual Property Standard

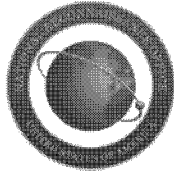
The standard is met when the Offeror's proposal provides data rights to meet the Government needs as reflected in the RFP (including the contents of any commercial licenses to ensure compliance with [REDACTED] and consistency with Federal laws). If the Offeror's proposal provides data rights with more than the minimum rights specified by the Government, the standard may be positively impacted. If the Offeror's proposal provides data rights with less than the minimum rights specified by the Government, the standard may be negatively impacted.

(b)(3)



(b)(3)
(b)(5)
(b)(4)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

Technical Evaluation Results – Factor 1, Design Approach, Intellectual Property Standard (cont.)

The standard is met when the Offeror's proposal provides data rights to meet the Government needs as reflected in the RFP (including the contents of any commercial licenses to ensure compliance with [REDACTED] and consistency with Federal laws). If the Offeror's proposal provides data rights with more than the minimum rights specified by the Government, the standard may be positively impacted. If the Offeror's proposal provides data rights with less than the minimum rights specified by the Government, the standard may be negatively impacted.

(b)(3)

(b)(3)
(b)(5)
(b)(4)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

106



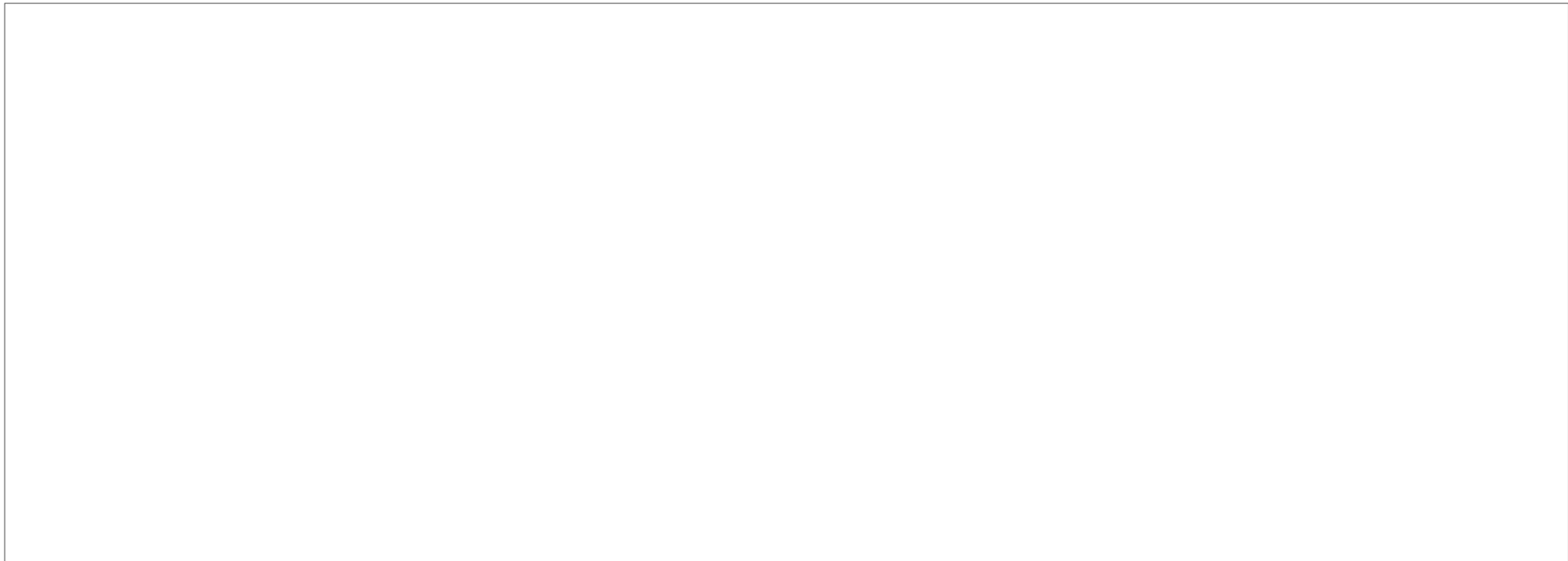
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

Technical Evaluation Results – Factor 1, Design Approach, Intellectual Property Standard (cont.)

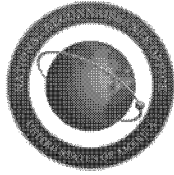
The standard is met when the Offeror's proposal provides data rights to meet the Government needs as reflected in the RFP (including the contents of any commercial licenses to ensure compliance with [redacted] and consistency with Federal laws). If the Offeror's proposal provides data rights with more than the minimum rights specified by the Government, the standard may be positively impacted. If the Offeror's proposal provides data rights with less than the minimum rights specified by the Government, the standard may be negatively impacted.

(b)(3)



(b)(3)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

Technical Evaluation Results

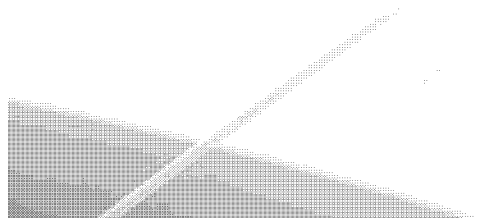
Factor 2: Reliability, Availability, and Maintainability (RAM)
(SOW 3.3 - 3.10)

Rating:

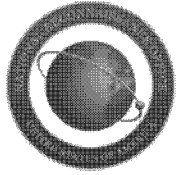
(b)(5)
(b)(3)

This factor evaluates the Offeror's process for ensuring the equipment developed will meet the Government's RAM requirements as articulated in the SOW and 100G EE SPEC.

(b)(5)
(b)(4)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

Technical Evaluation Results

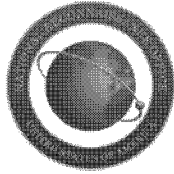
Factor 2: Reliability, Availability, and Maintainability (RAM)
(SOW 3.3 - 3.10)

Rating

	<i>Standard 1:</i> <i>Reliability and Availability</i>	<i>Standard 2:</i> <i>Maintainability</i>

(b)(3)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

Technical Evaluation Results

Factor 3: Capabilities and Experience
(SOW 3.1 - 3.3)

Rating:

(b)(3)
(b)(5)

This factor evaluates the Offeror's capability to perform the development, test, and fabrication tasks of high-speed cryptography as outlined in the SOW. It considers the Offeror's corporate capabilities and experience.

(b)(5)
(b)(4)
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

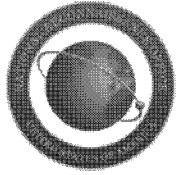
ViaSat Evaluation

Factor 3: Capabilities and Experience
(SOW 3.1 - 3.3)

Rating:

(b)(3)
(b)(5)

[illegible]



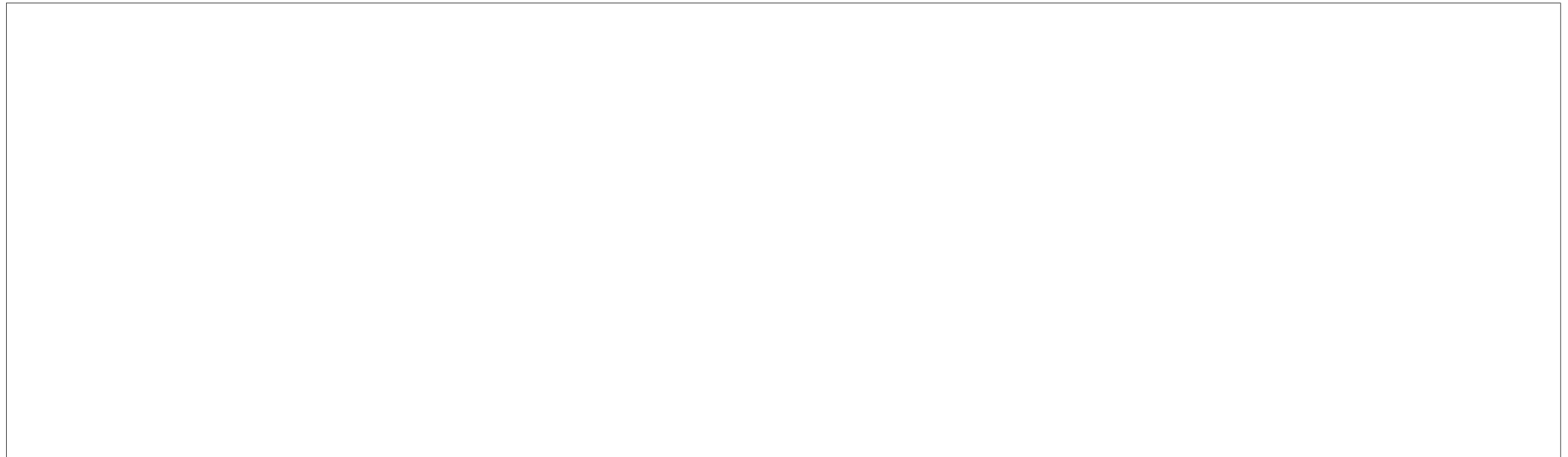
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

Technical Evaluation Results – Factor 3, Capabilities and Experience

Corporate Capabilities Standard

The standard is met when the Offeror's proposal demonstrates proven processes and capabilities for developing high assurance security hardware/software that leverages existing libraries and internally developed or 3rd party intellectual property (IP), to meet the requirements of the SOW Sections 3 & 4.



(b)(3)
(b)(5)
(b)(4)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

Technical Evaluation Results

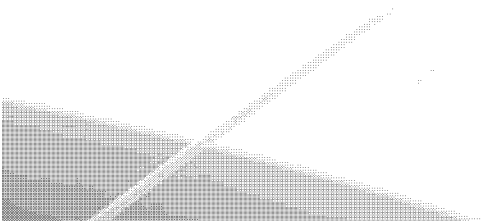
Factor 4: Program Management
(SOW 3.1 - 3.2)

Rating:

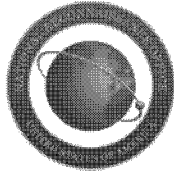
(b)(3)
(b)(5)

This factor evaluates the Offeror's program management approach for ensuring that tasks required for key milestones and the critical path are successfully accomplished within the proposed schedule and budget.

(b)(5)
(b)(3)
(b)(4)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

Technical Evaluation Results

Factor 4: Program Management
(SOW 3.1 - 3.2)

Rating:

	Standard 1: <i>Project Management</i>	Standard 2: <i>Risk Management</i>

(b)(3)
(b)(5)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



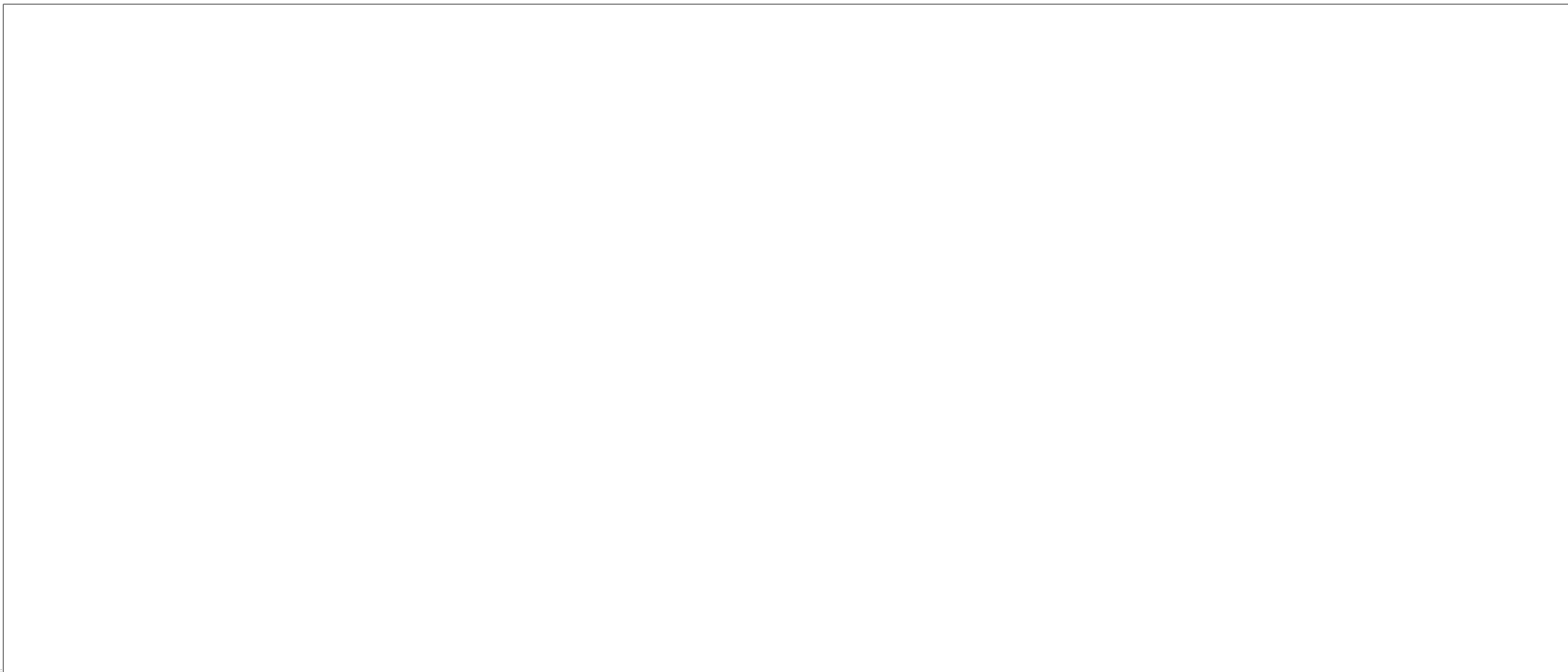
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

Technical Evaluation Results – Factor 4, Program Management

Project Management Standard

The standard is met when the Offeror's proposal presents a management approach for ensuring effective project task management, integration, and control of resources to meet the requirements of the SOW Section 3.



(b)(3)
(b)(5)
(b)(4)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



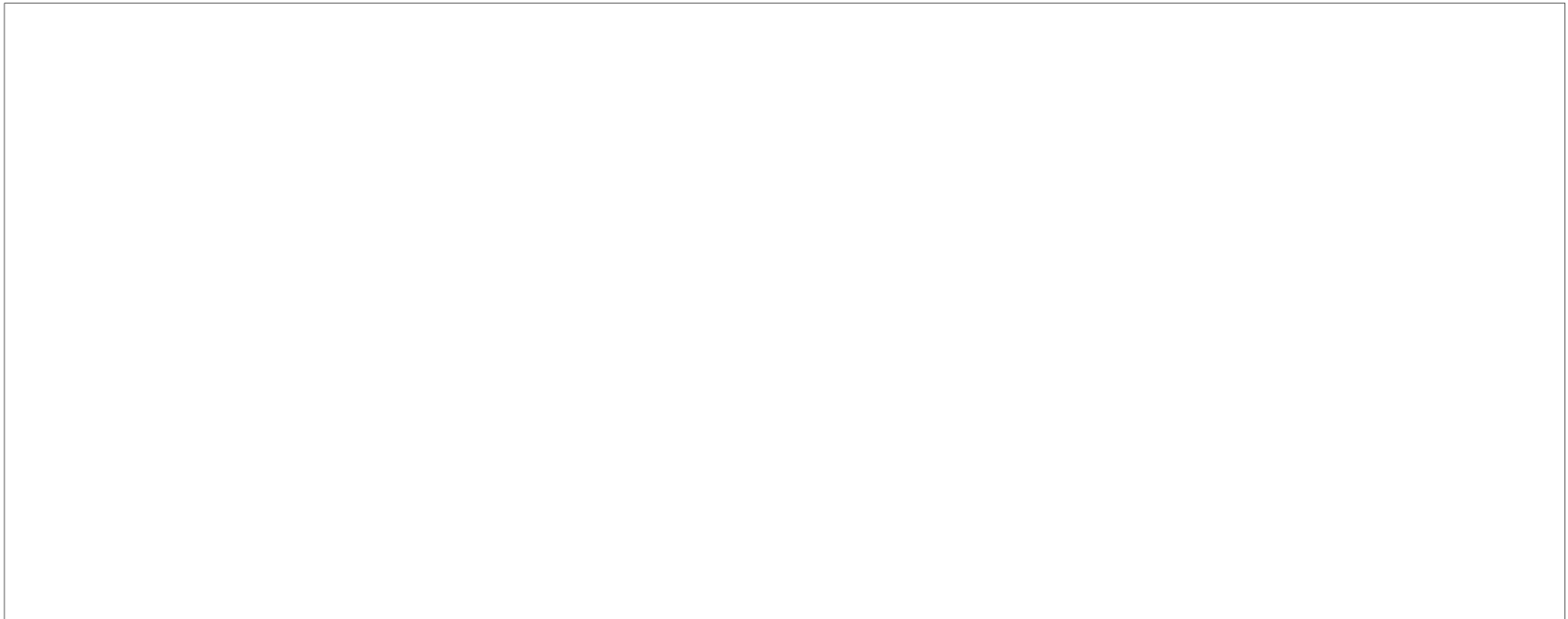
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

Technical Evaluation Results – Factor 4, Program Management

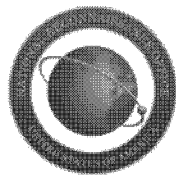
Risk Management Standard

The standard is met when the Offeror's proposal presents a management approach for ensuring effective project task management, integration, and control of resources to meet the requirements of the SOW Section 3.



(b)(3)
(b)(5)
(b)(4)

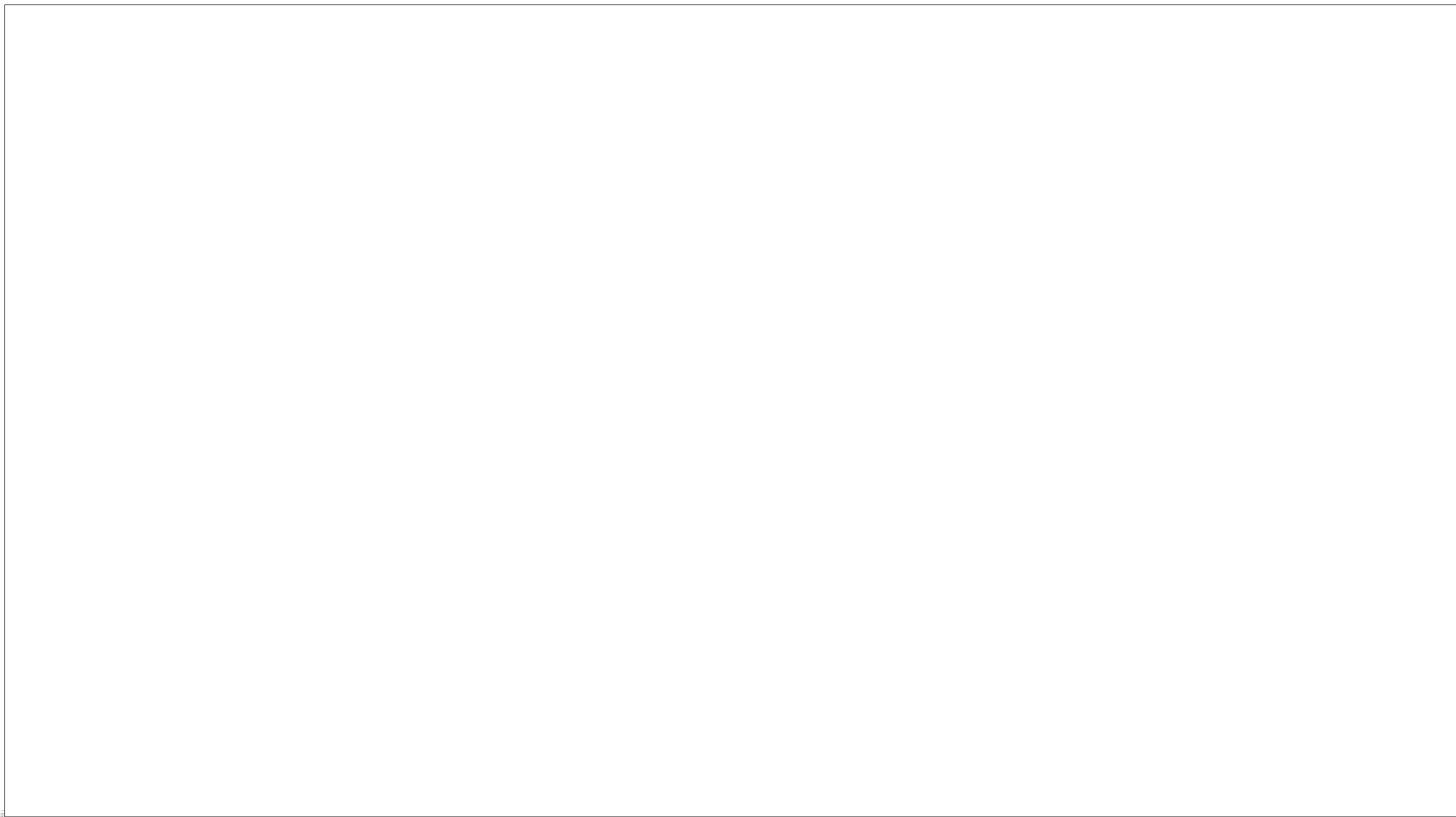
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

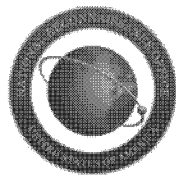
ViaSat Evaluation

Past Performance Evaluation Results



(b)(3)
(b)(5)
(b)(4)
(b)(6)

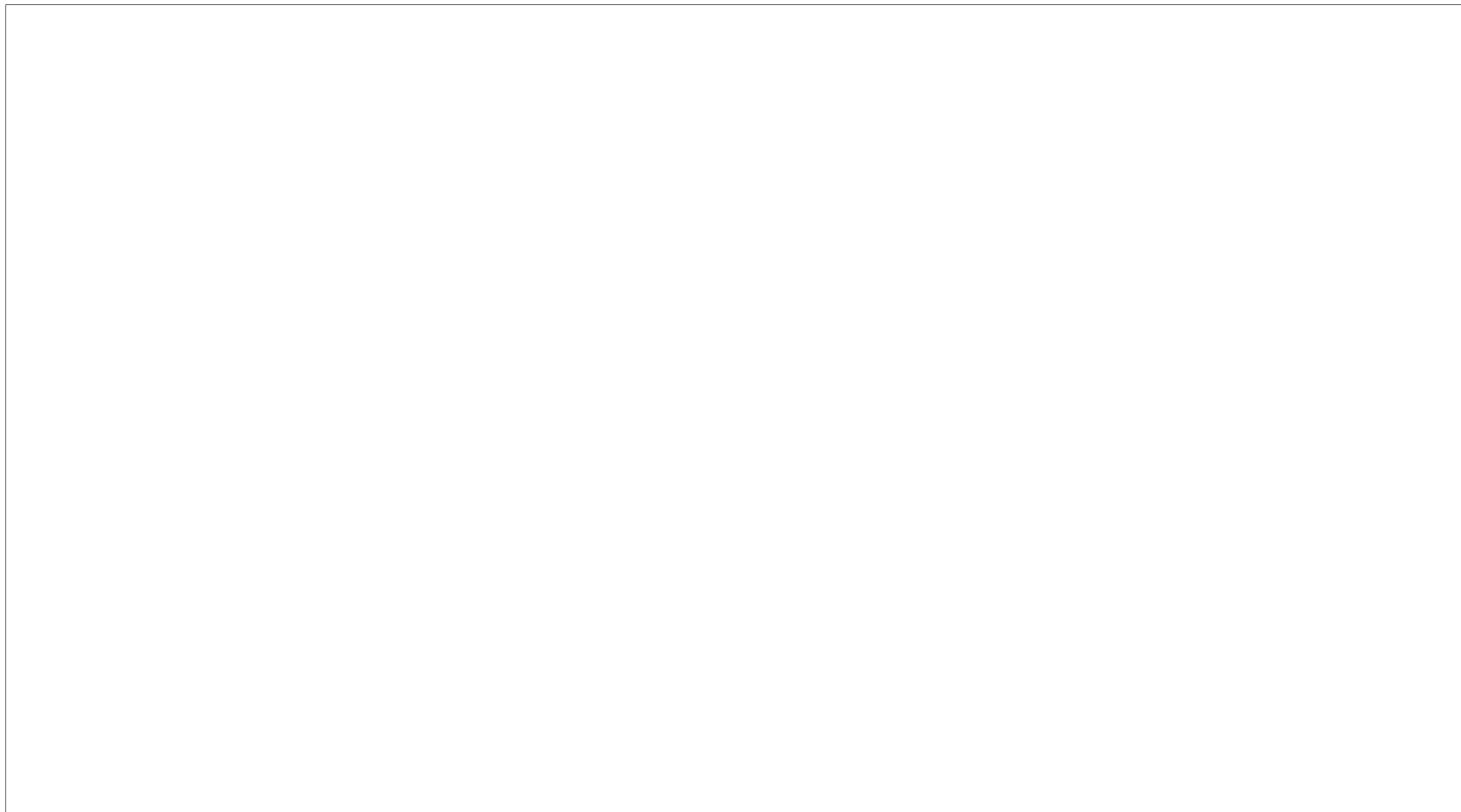
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

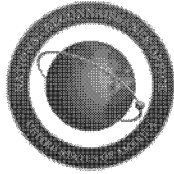
ViaSat Evaluation

Past Performance Evaluation Results



(b)(3)
(b)(5)
(b)(4)
(b)(6)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

Past Performance Evaluation Results

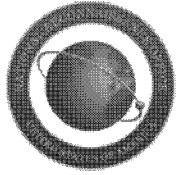
Overall Rating

(b)(3)
(b)(5)

The Offeror's past performance information gives the Gov't in their ability to successfully manage an effort of similar size, scope, and complexity.

(b)(3)
(b)(5)
(b)(4)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



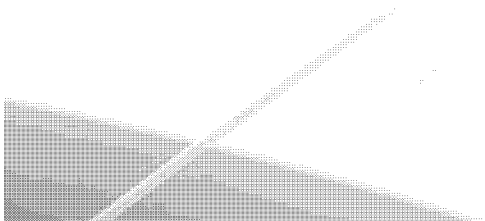
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

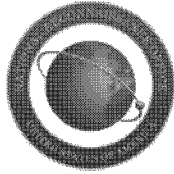
Security Evaluation Results:

Based on the information contained in the proposal, a rating of
is assigned

(b)(3)
(b)(5)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

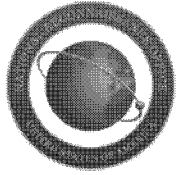
Cost Evaluation Summary

ELEMENT	PROPOSED	MPC
Labor Hours*		
Prime Labor Costs (D/L, Fringe, OH, Facilities)		
Subcontractor and IC Labor Costs		
ODCs + Travel		
M&S (Subcontractor Handling)		
G&A		
Total Cost (0001 & 0002)		
Incentive Fee (0001 & 0002)		
Total CPIF		
FFP (0003)		
Total		

* Labor Hours by CLIN: 0001 = 0002 = 0003 =

(b)(3)
(b)(4)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

Cost Evaluation Results



(b)(3)
(b)(5)

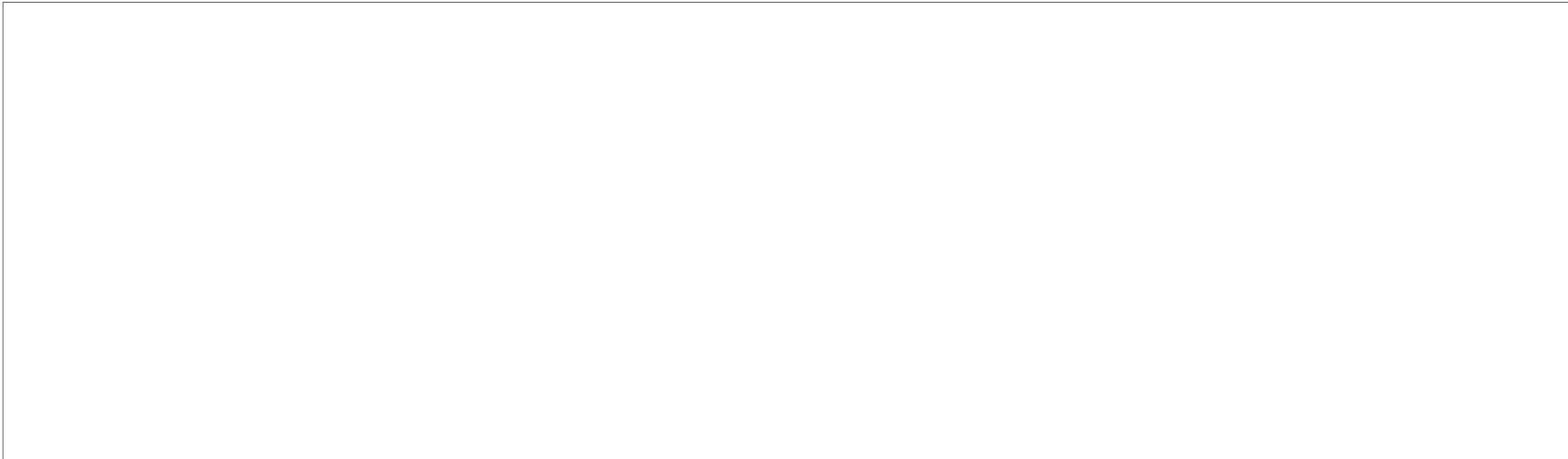
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



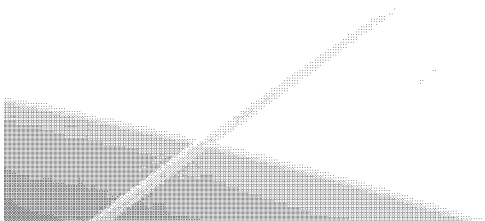
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

MPC Development



(b)(3)
(b)(5)



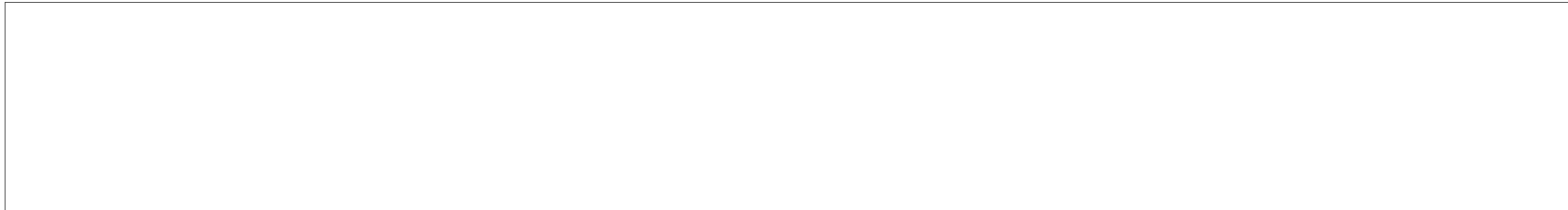
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



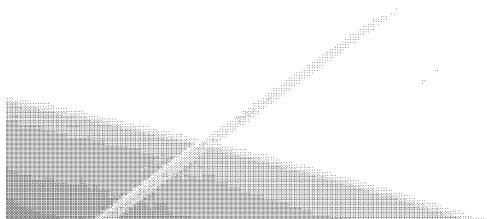
UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

ViaSat Evaluation

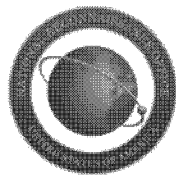
Contract Definitization Panel Report Summary



(b)(3)
(b)(5)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

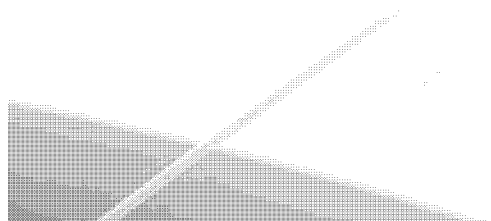


UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

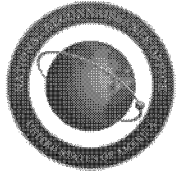
Recommendation

[Redacted content]

(b)(3)
(b)(5)



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

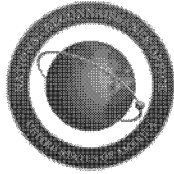
Evaluation Summary

EVALUATION CRITERIA				ViaSat
Technical /Management Item				
1.0 Design Approach				
2.0 Reliability, Availability, and Maintainability				
3.0 Capabilities and Experience				
4.0 Program Management				
Past Performance Item				
Security Item				
Contract Definitization				
Proposed Cost				
Most Probable Cost				

(b)(3)
(b)(4)

(b)(3)
(b)(5)
(b)(4)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

SSA Concurrence

Based upon the recommendation of the SSET Chair and CO presented above and the detailed briefing received on 22 July 2014, and in accordance with FAR 15.306(c), I determine that discussions are necessary prior to award of a contract. Based on the above findings, [REDACTED] and ViaSat - are determined to be within the competitive range and I authorize the CO to enter into discussions.

(b)(3)
(b)(4)

[REDACTED]

SSA

DATE: 22 July 2014

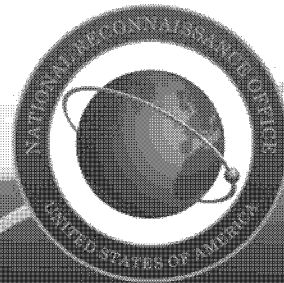
(b)(3)

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104

NATIONAL RECONNAISSANCE OFFICE

SUPRA ET ULTRA



UNCLASSIFIED
SOURCE SELECTION INFORMATION – SEE FAR 2.101 AND 3.104